Fig.1

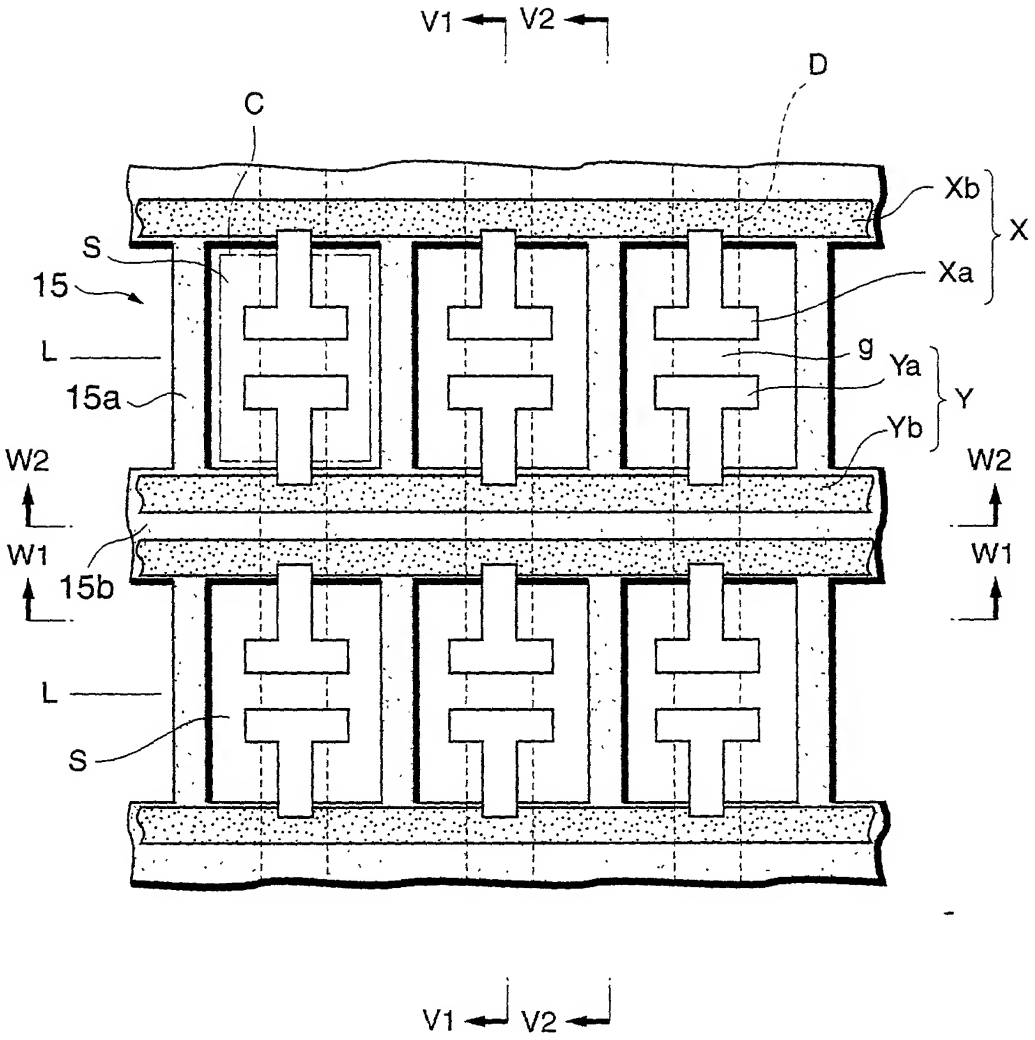

Fig.2

V1-V1 SECTION

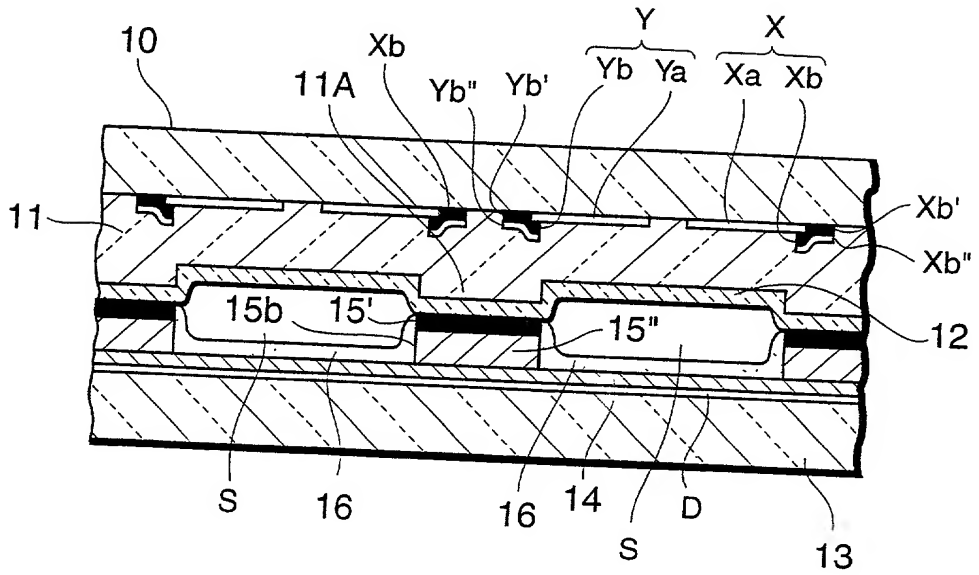

Fig.3

V2-V2 SECTION

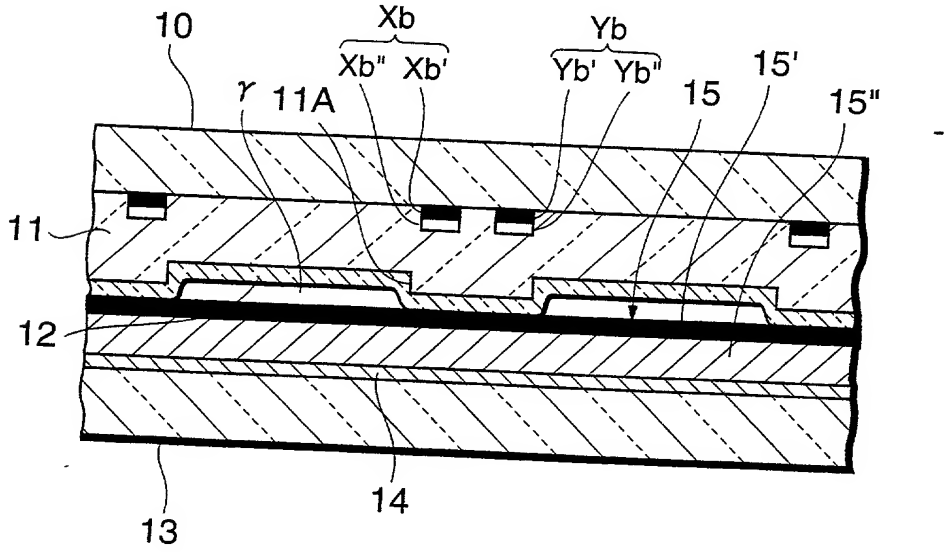

Fig.4

W1-W1 SECTION

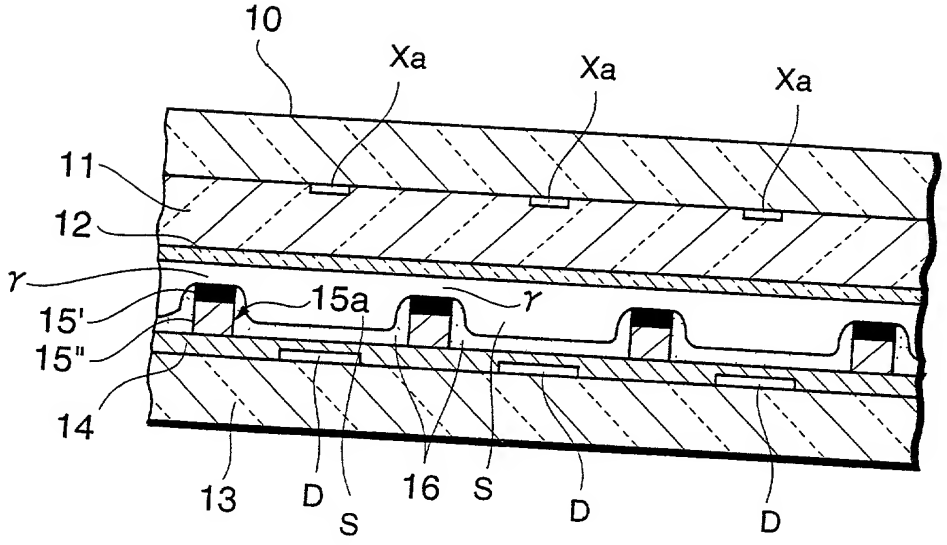

Fig.5

W2-W2 SECTION

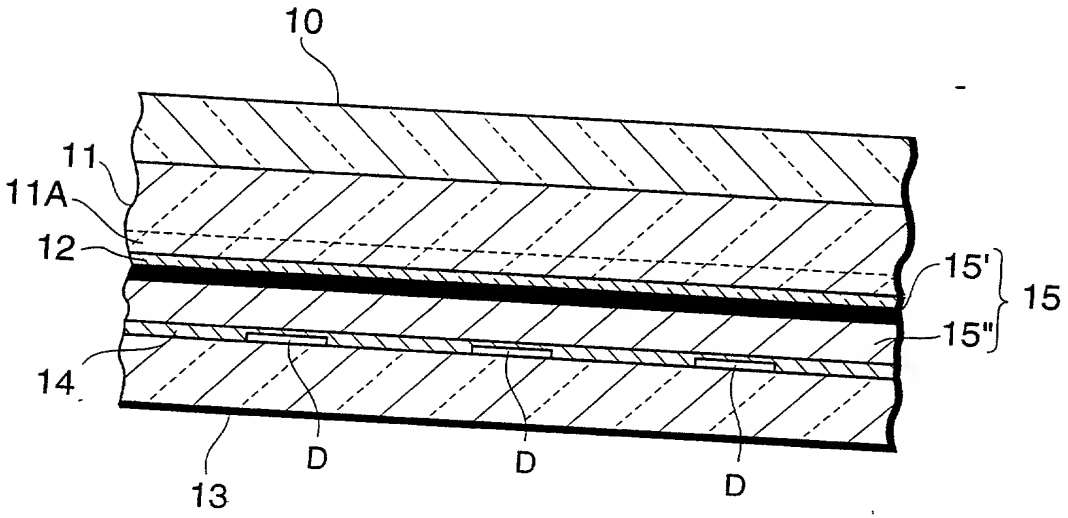

Fig.6

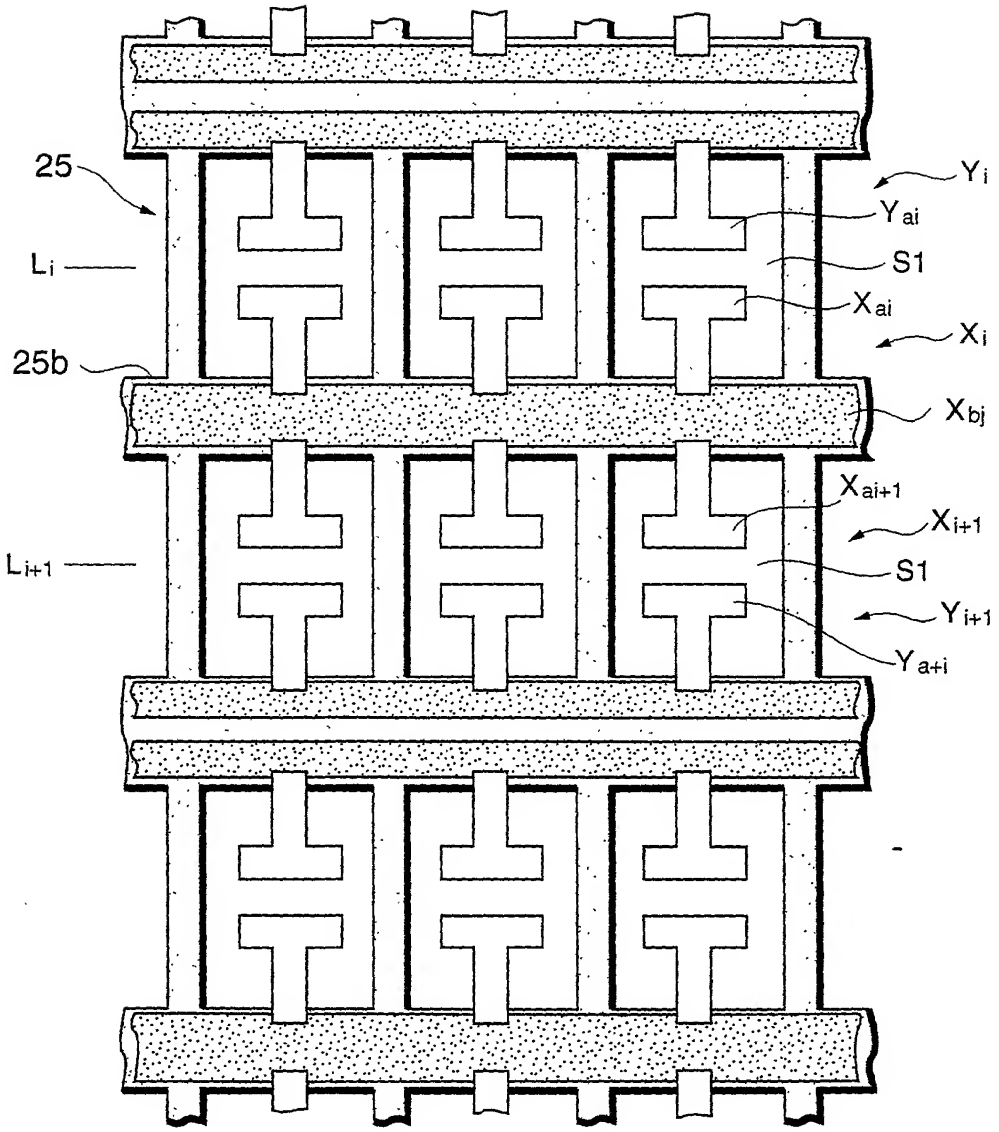

Fig.7

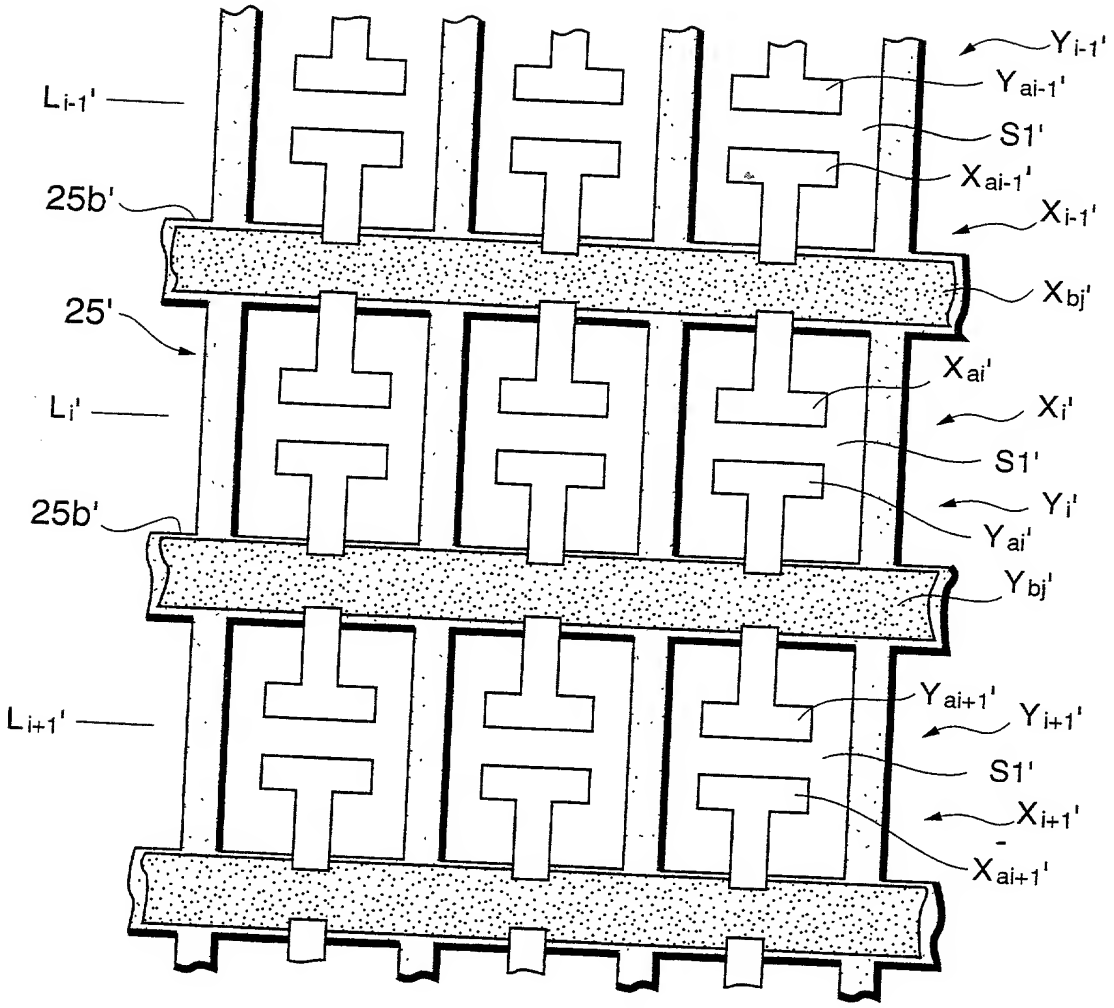
Yi-1'
Yai-1'
S1'
Xai-1'
Xi-1'
Li-1'
25b'
Xbj'
25'
Xai'
Li'
Xi'
S1'
25b'
Yi'
Yai'
Ybj'
Yai+1'
Li+1'
Yi+1'
S1'
Xi+1'
Xai+1'

Fig.8

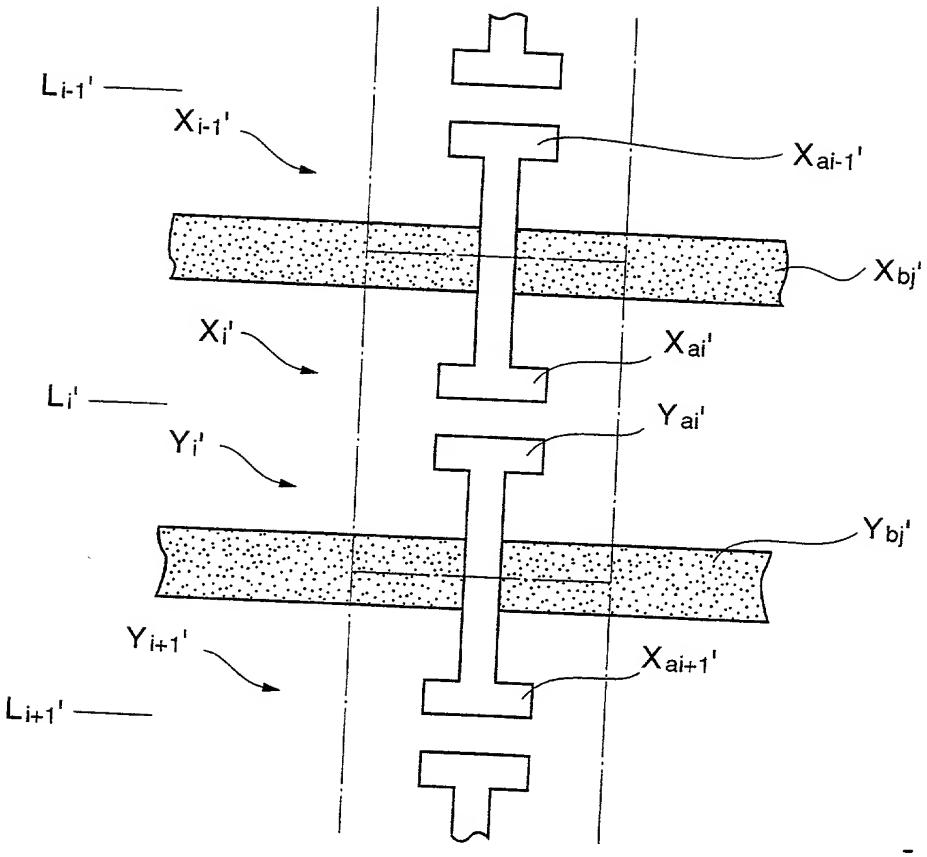

Fig.9

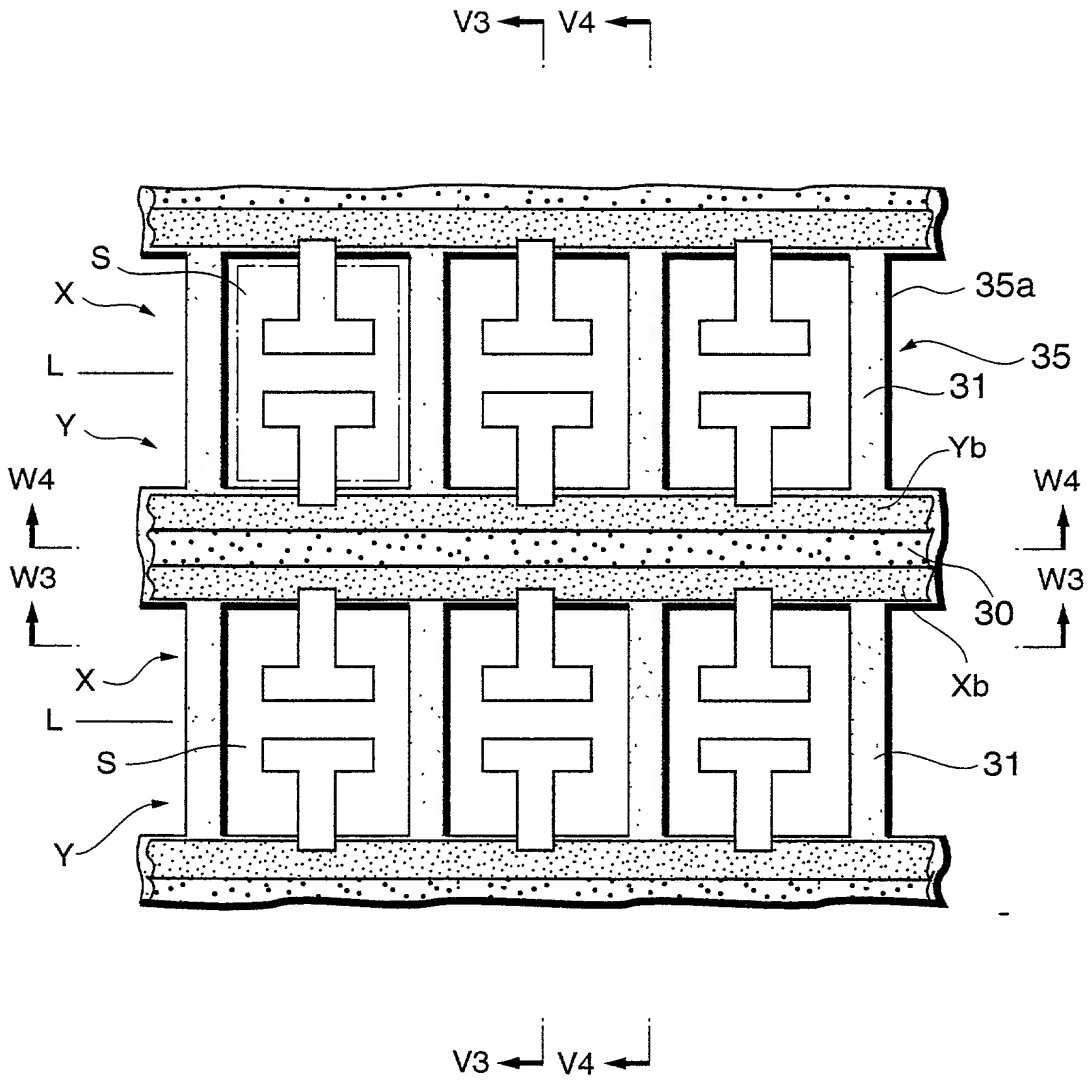

Fig.10

V3-V3 SECTION

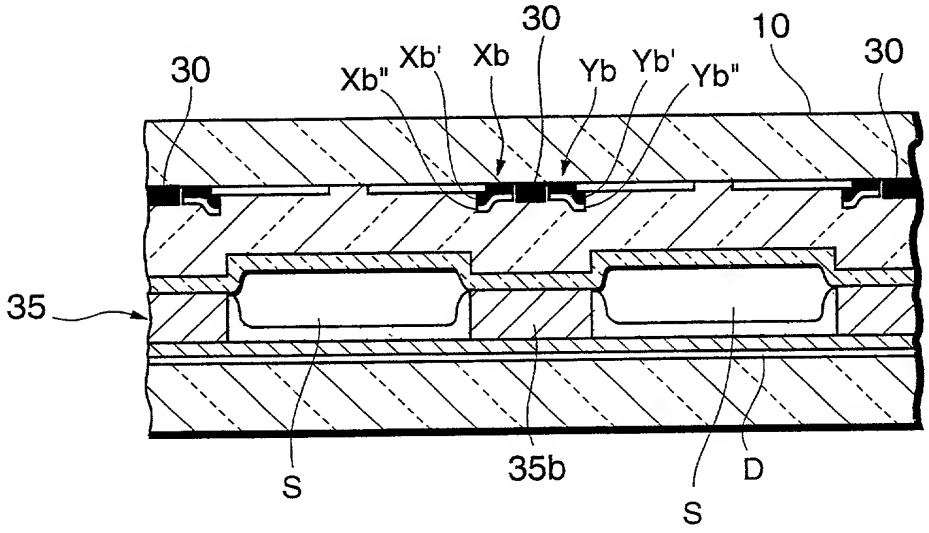

Fig.11

V4-V4 SECTION

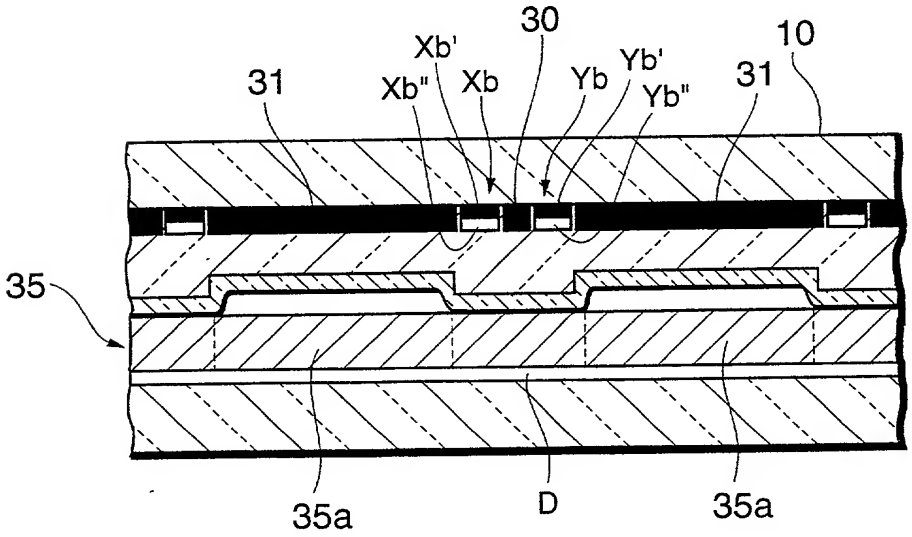

Fig.12

W3-W3 SECTION

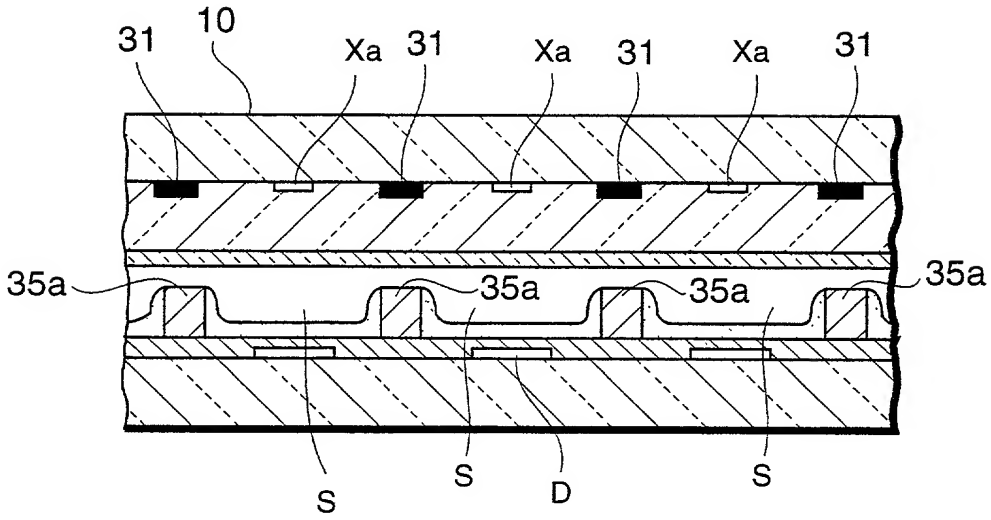

Fig.13

W4-W4 SECTION

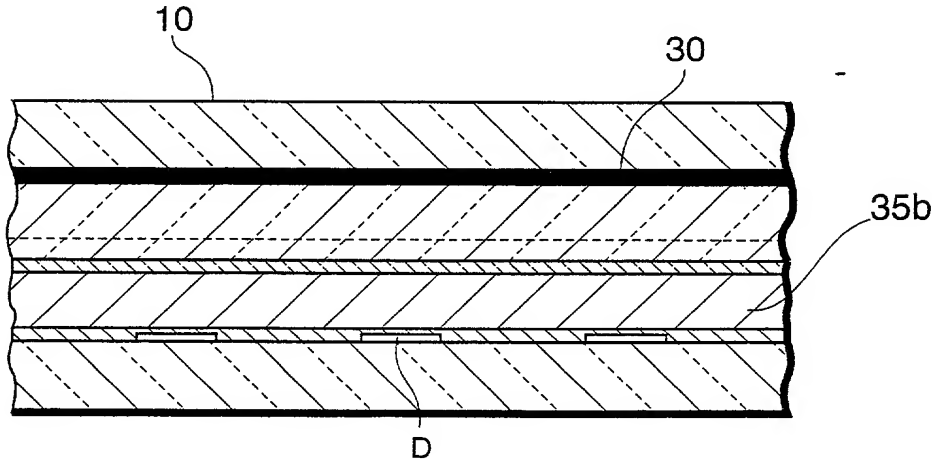

Fig.14

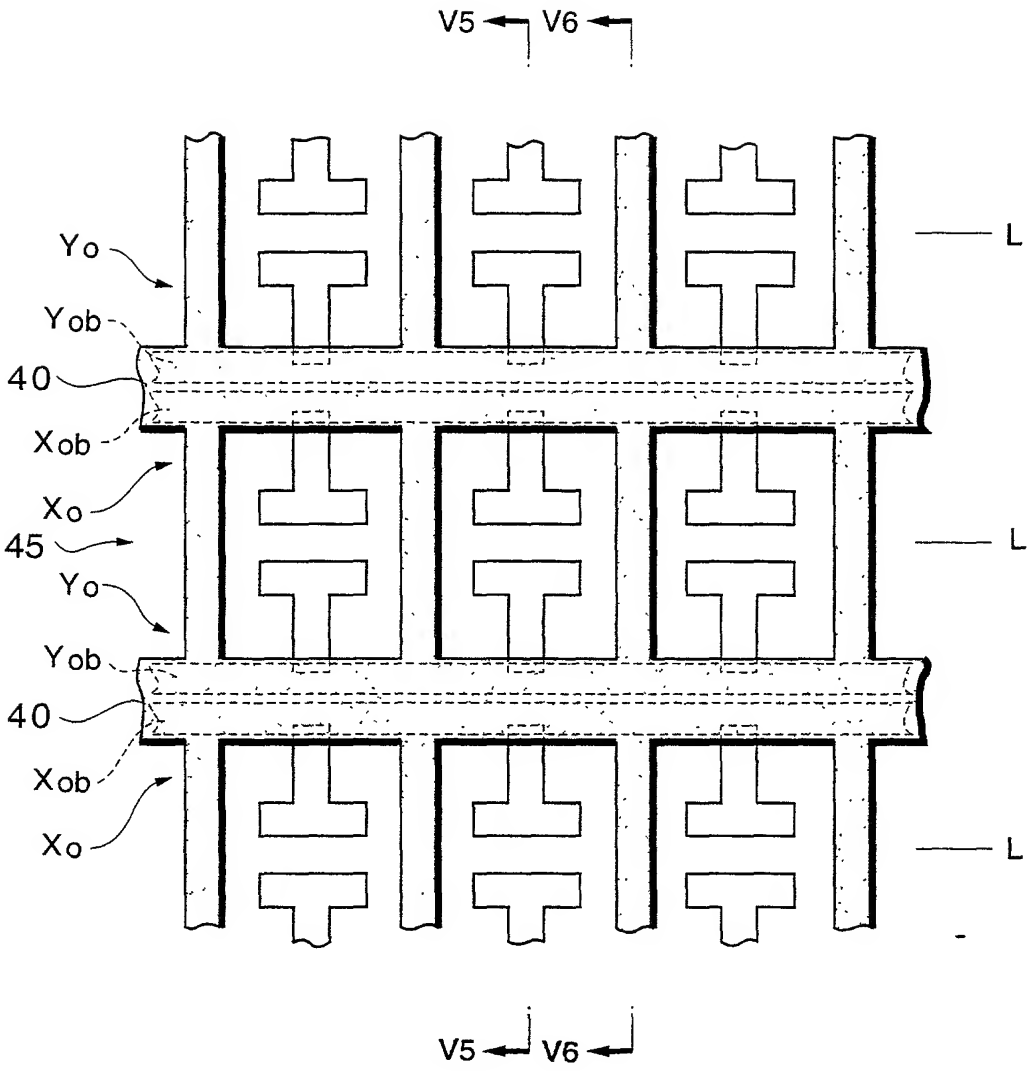

Fig.15

V5-V5 SECTION

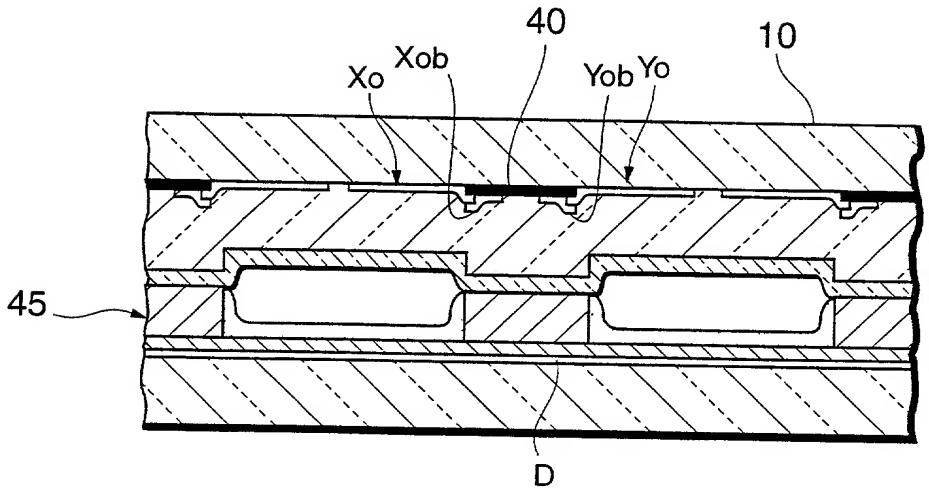

Fig.16

V6-V6 SECTION

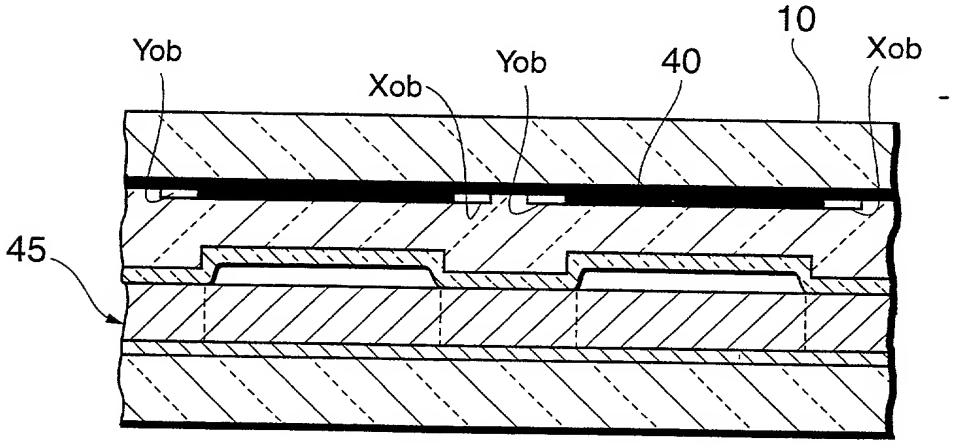

Fig.17

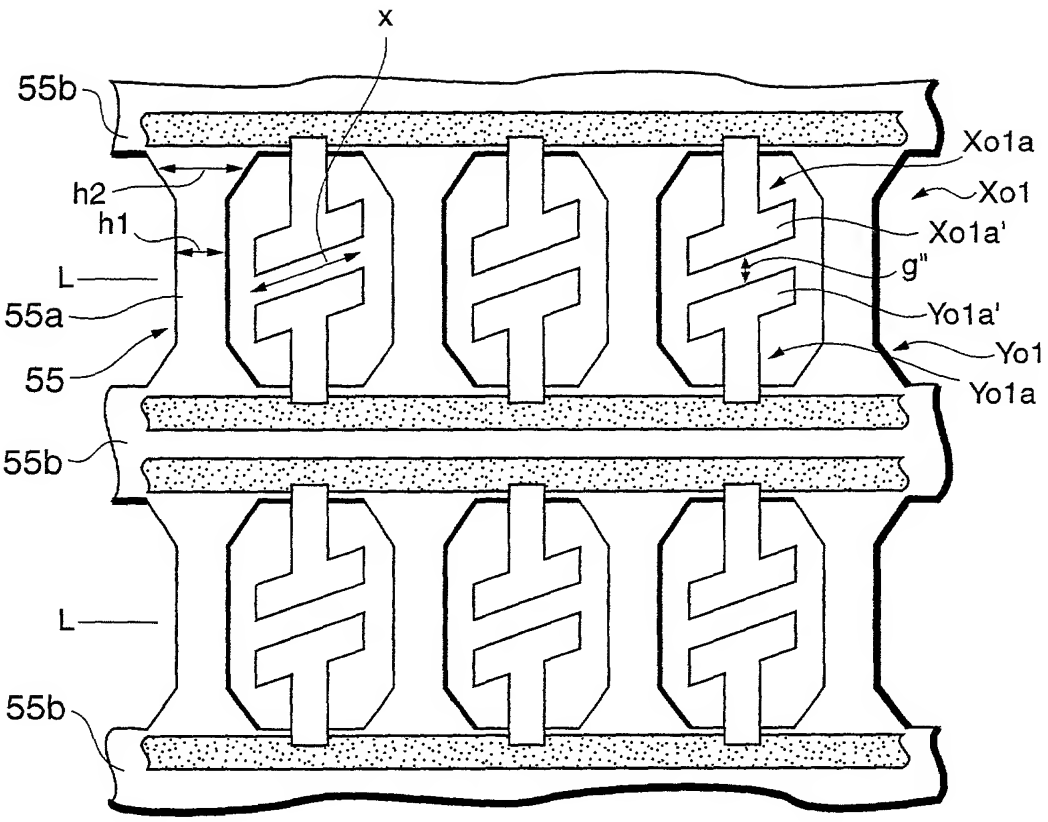

Fig.18

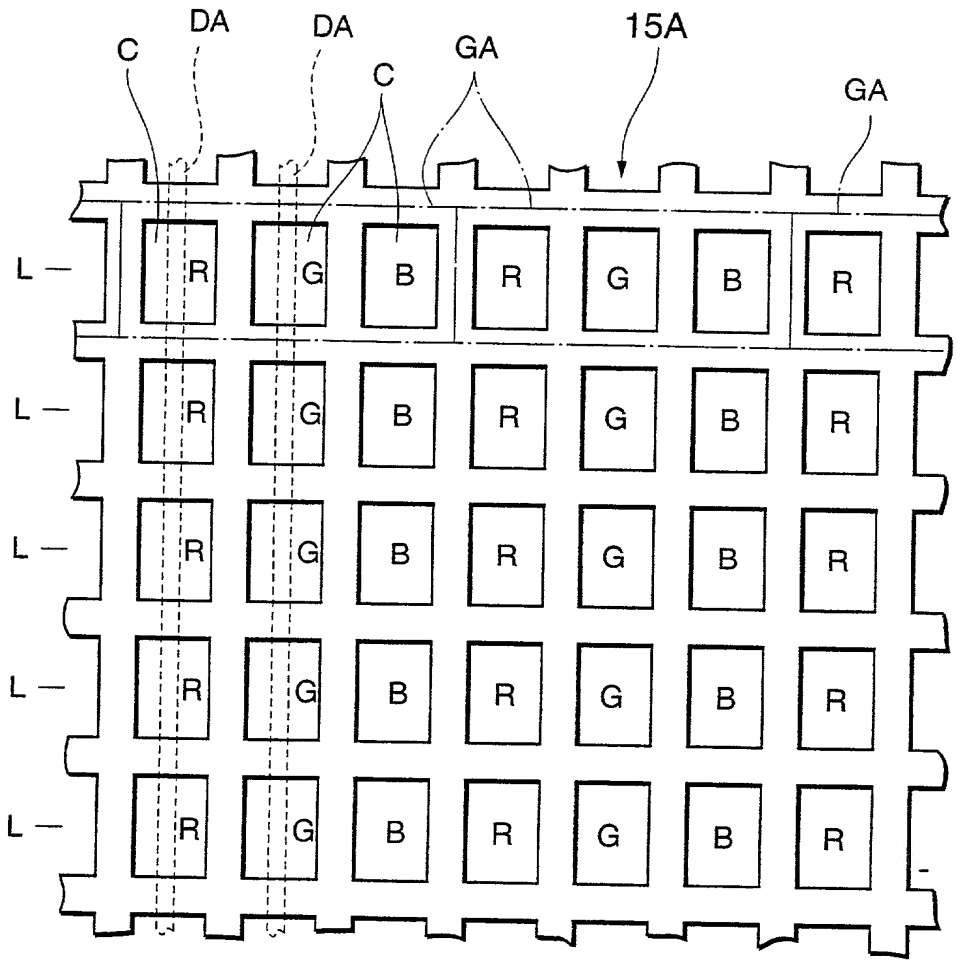

Fig.19

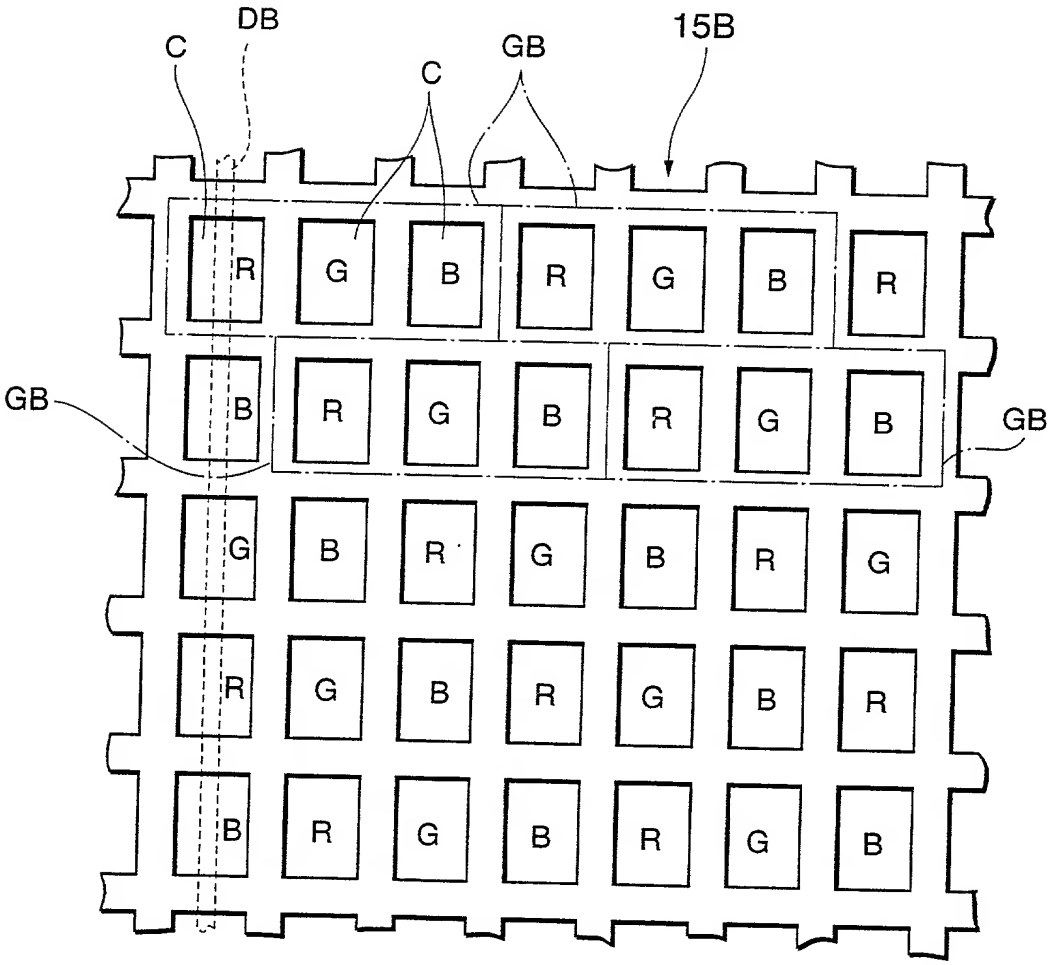

Fig.20

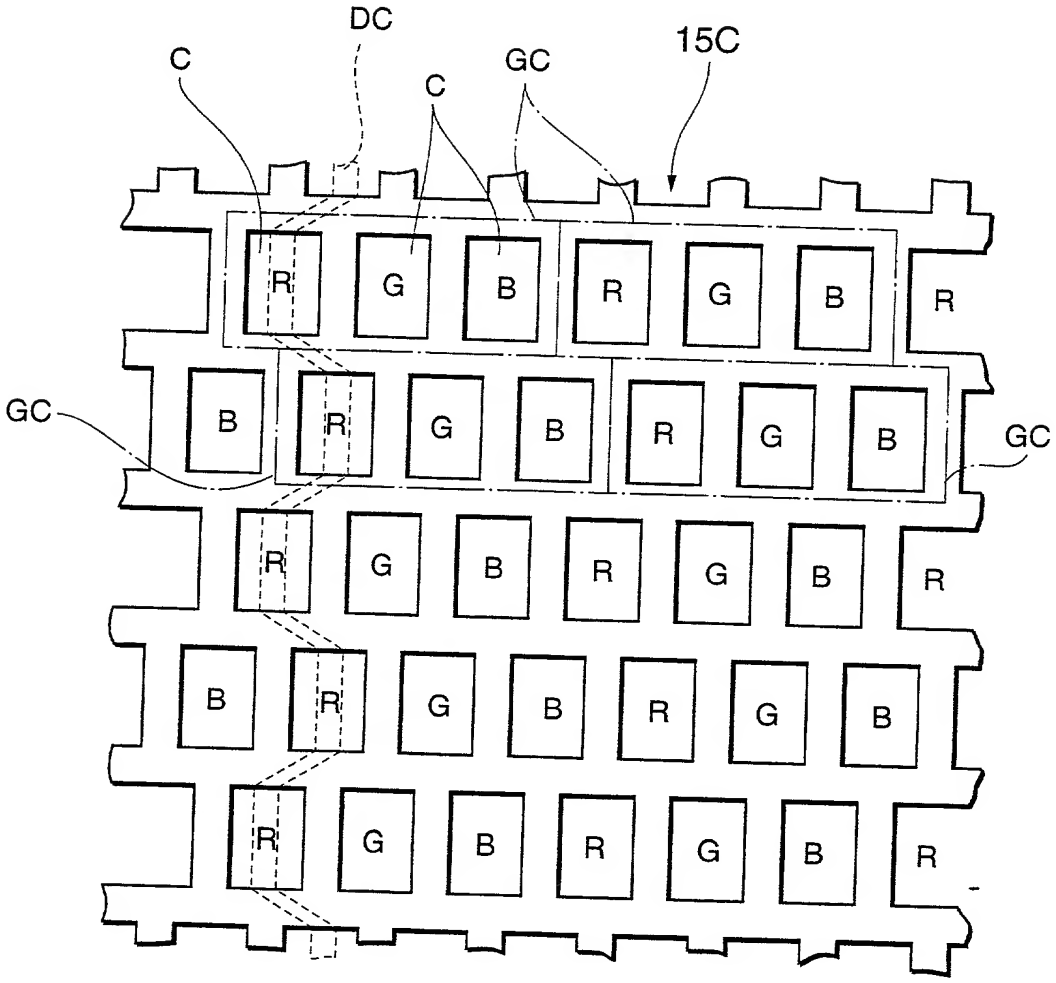

Fig.21

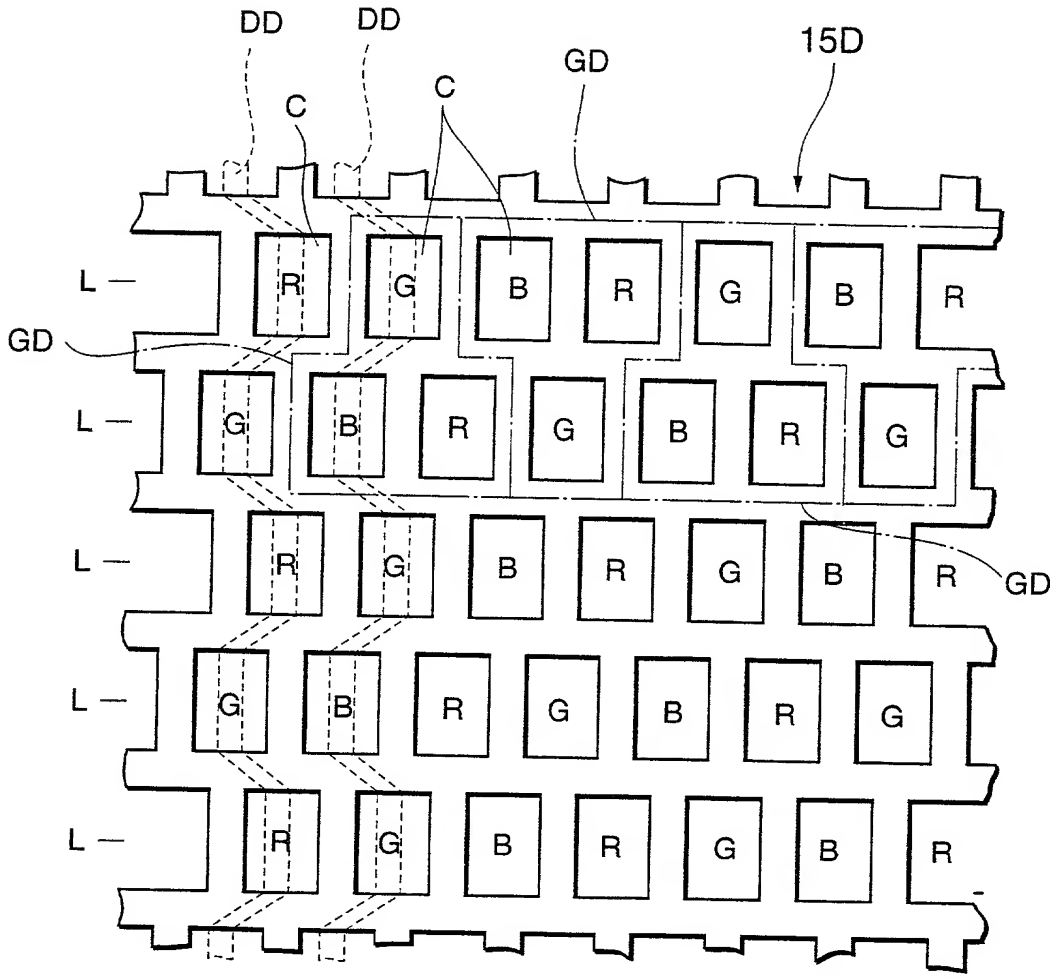

Fig.22

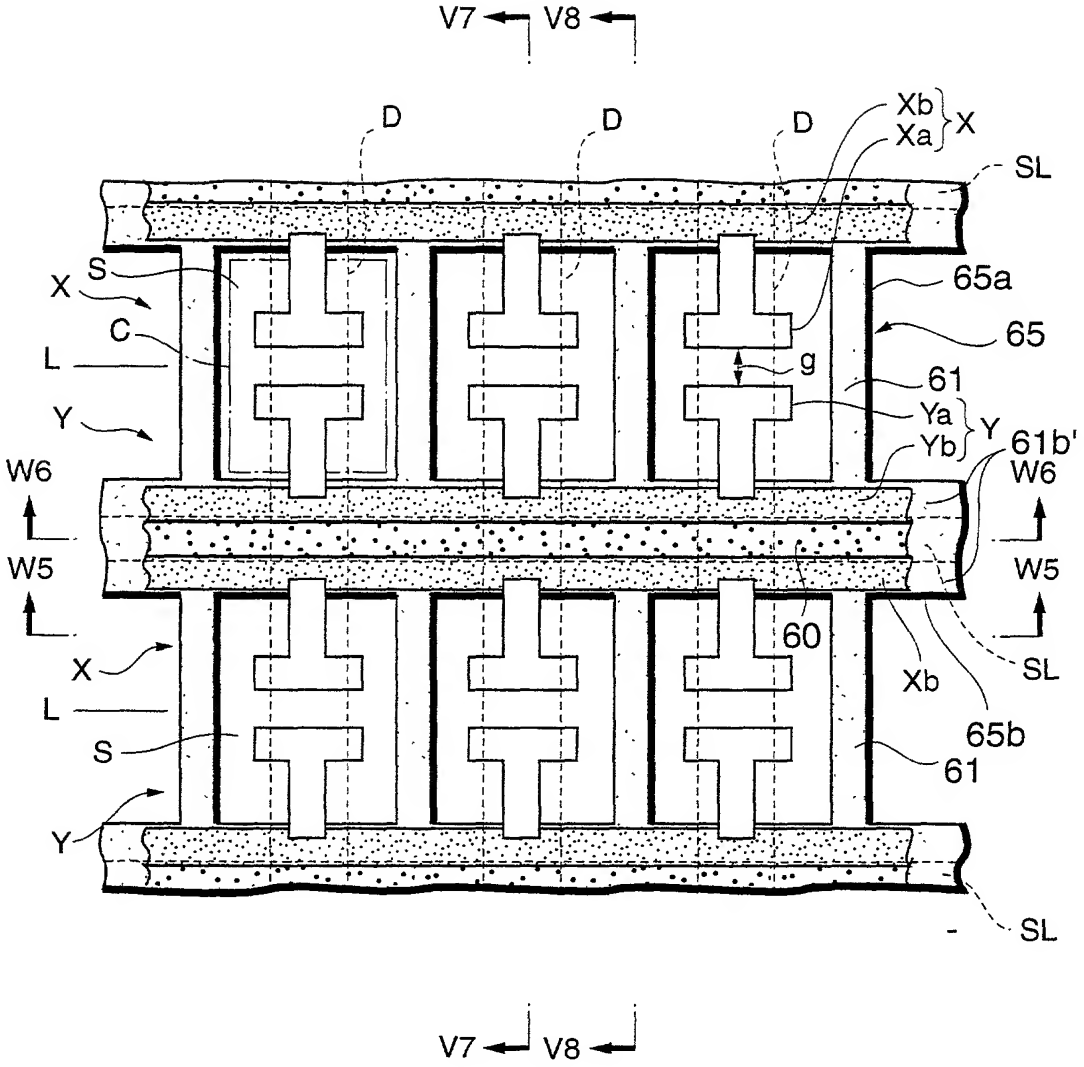
V7
V8
D
D
D
Xb
Xa
X
SL
65a
65
S
X
C
L
Y
g
61
Ya
Yb
Y
61b'
W6
W5
60
Xb
65b
61
SL

Fig.23

V7-V7 SECTION

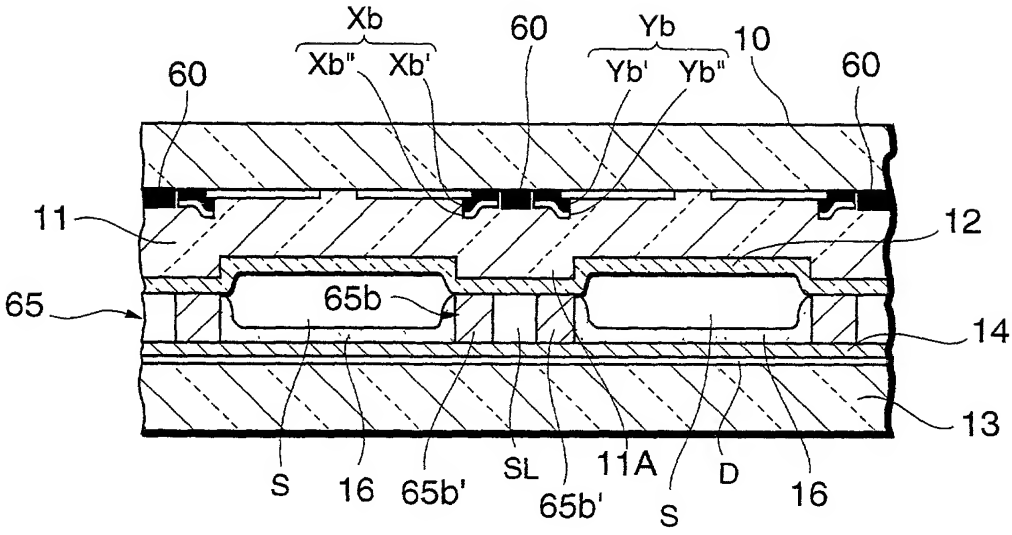

Fig.24

V8-V8 SECTION

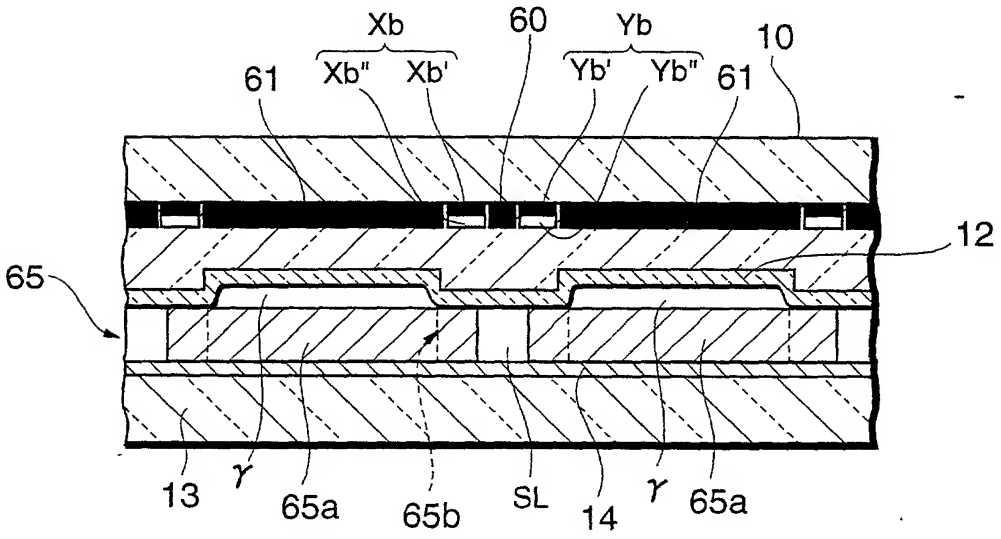

Fig.25

W5-W5 SECTION

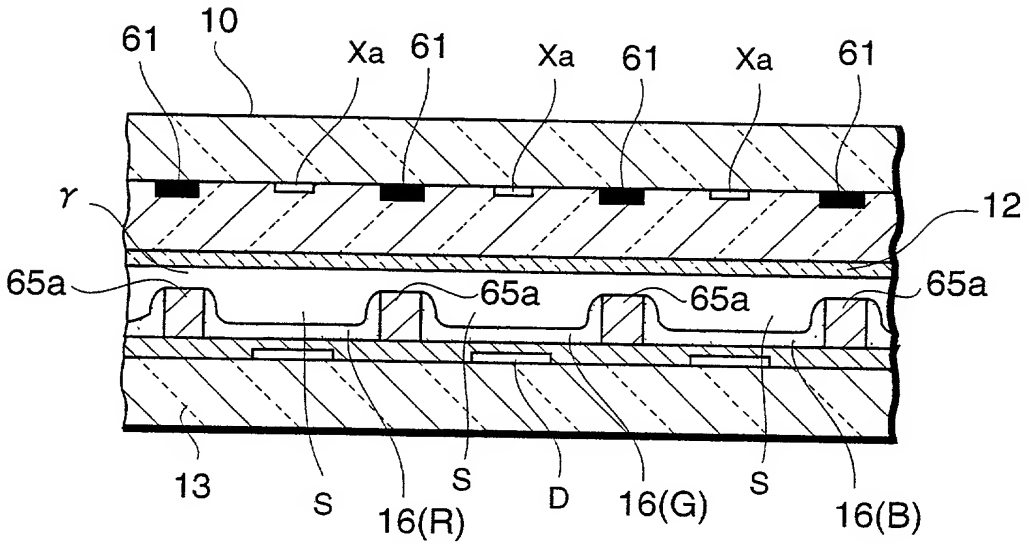

Fig.26

W6-W6 SECTION

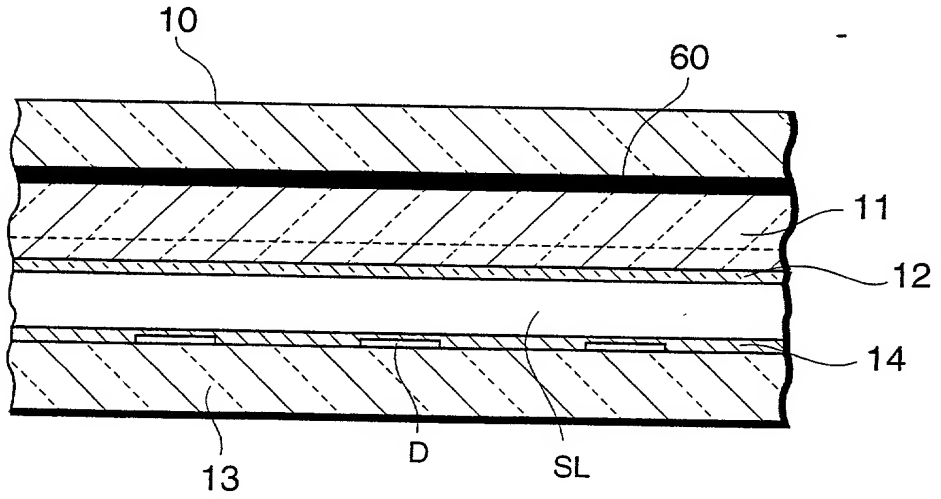

Fig.27

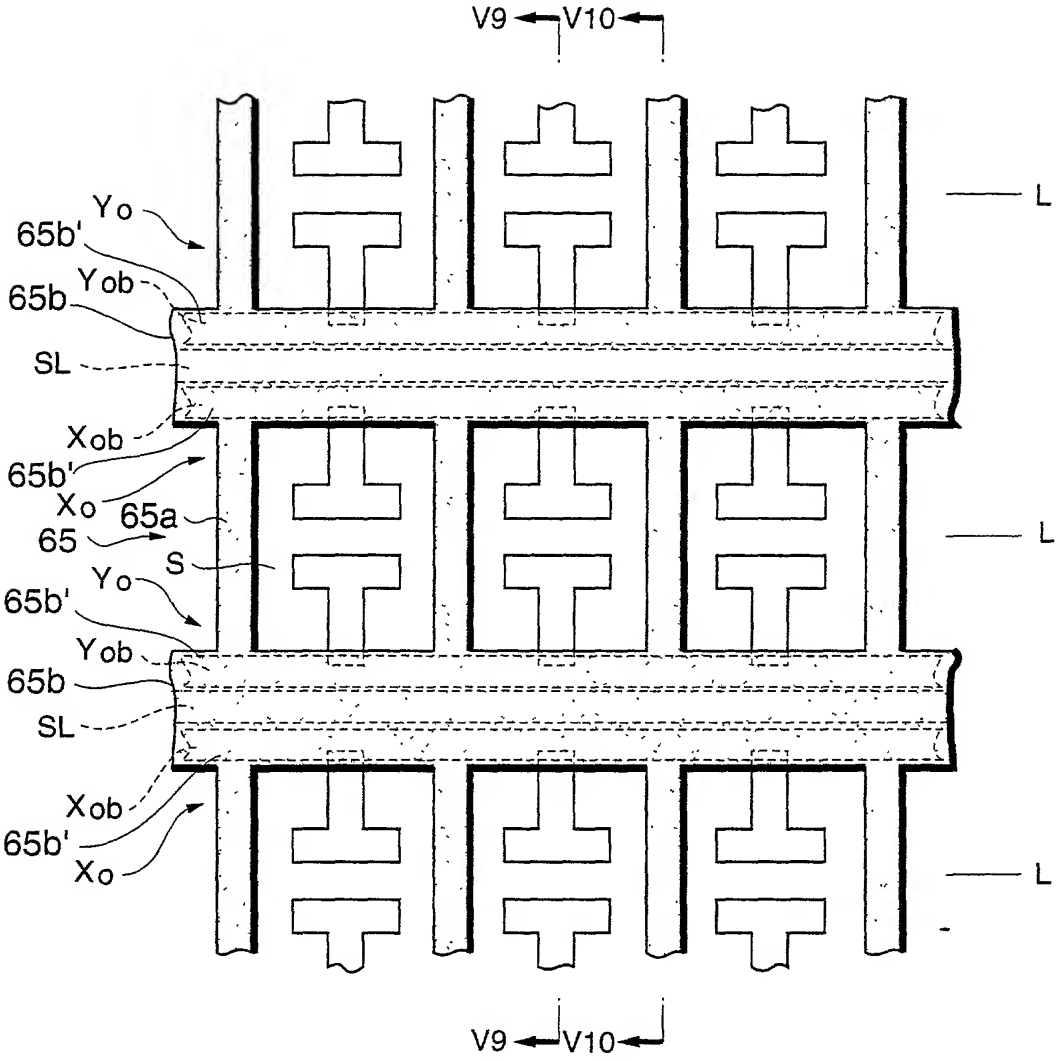
V9
V10
Yo
65b'
Yob
65b
SL
Xob
65b'
Xo
65a
65
S
Yo
65b'
Yob
65b
SL
Xob
65b'
Xo
L
L
L
V9
V10

Fig.28

V9-V9 SECTION

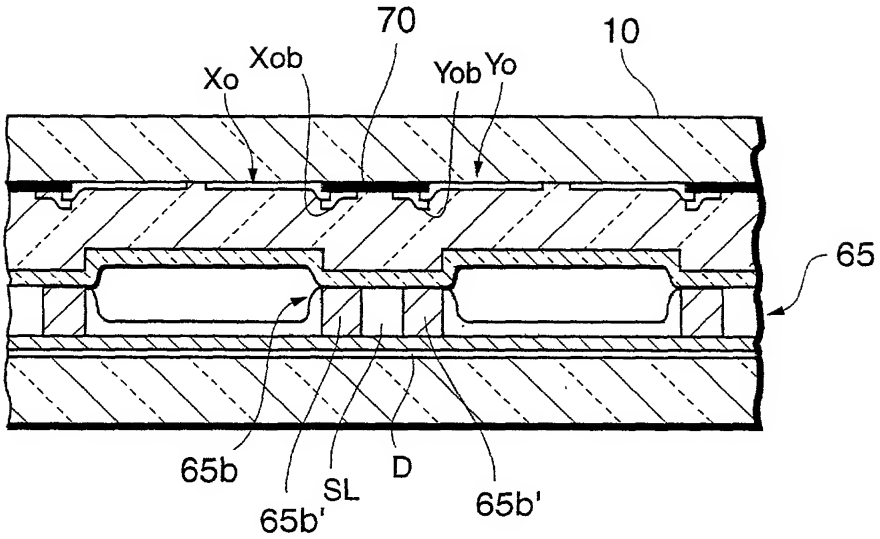

Fig.29

V10-V10 SECTION

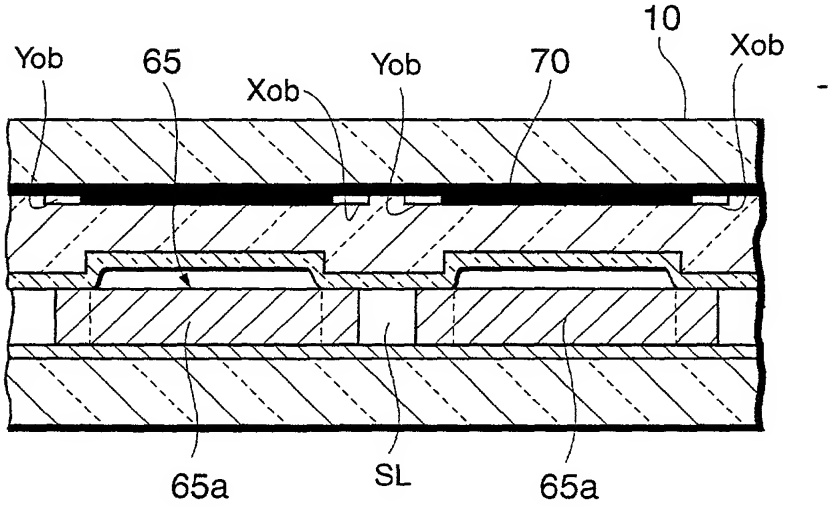

Fig.30

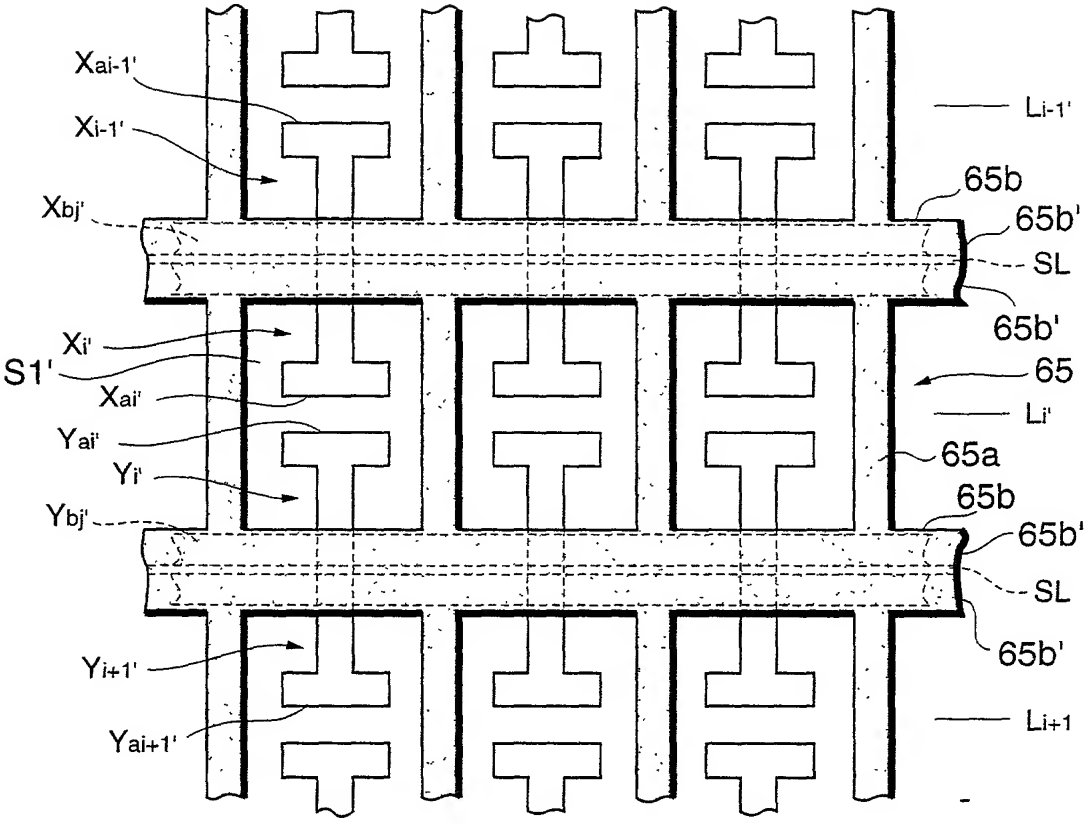
Xai-1'
Xi-1'
Xbj'
Xi'
S1'
Xai'
Yai'
Yi'
Ybj'
Yi+1'
Yai+1'
Li-1'
65b
65b'
SL
65b'
65
Li'
65a
65b
65b'
SL
65b'
Li+1

Fig.31

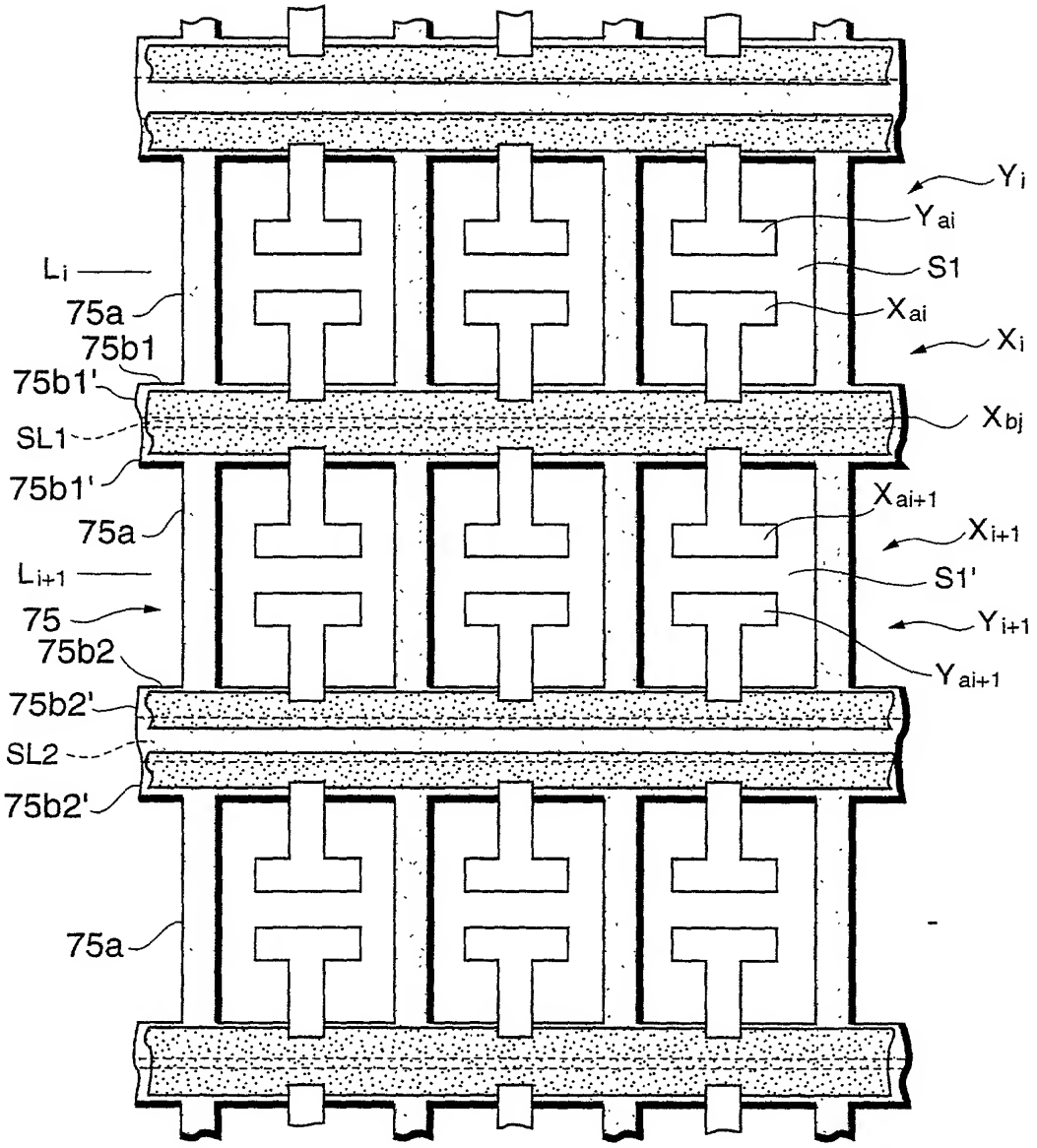
Yi
Yai
S1
Li
75a
Xai
75b1
Xi
75b1'
Xbj
SL1
75b1'
Xai+1
75a
Xi+1
Li+1
S1'
75
Yi+1
75b2
Yai+1
75b2'
SL2
75b2'
75a

Fig.32

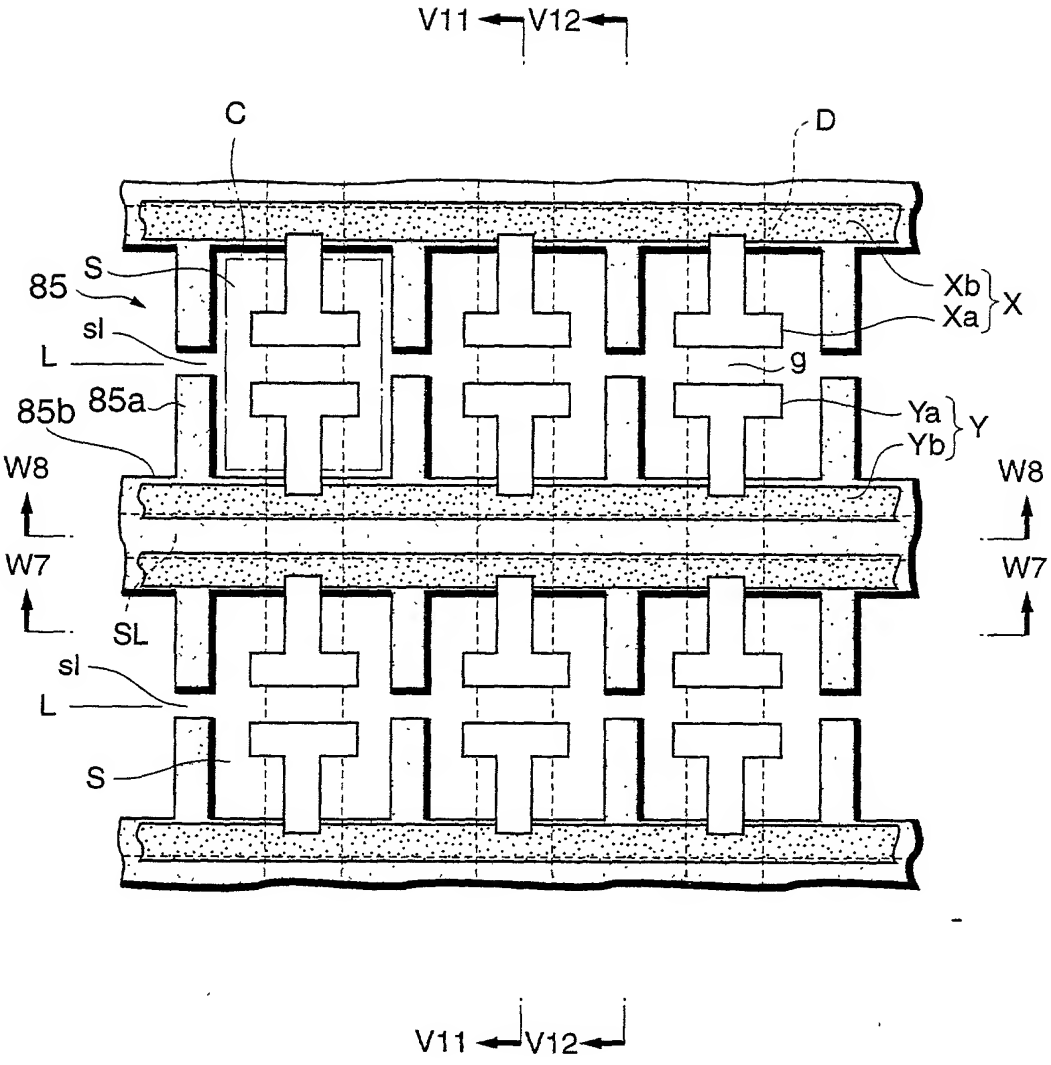
V11
V12
C
D
S
85
sl
L
85b
85a
W8
W7
SL
sl
L
S
Xb
Xa
X
g
Ya
Yb
Y
W8
W7
V11
V12

Fig.33

V11-V11 SECTION

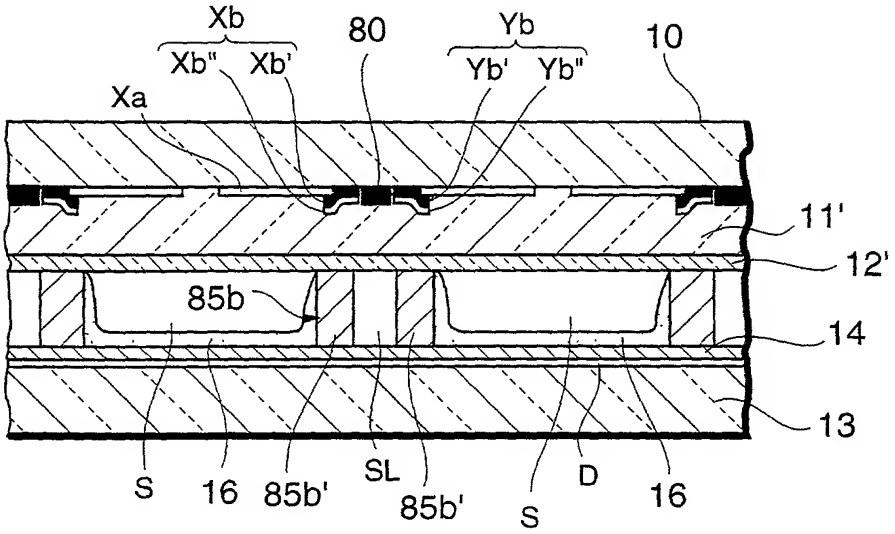

Fig.34

V12-V12 SECTION

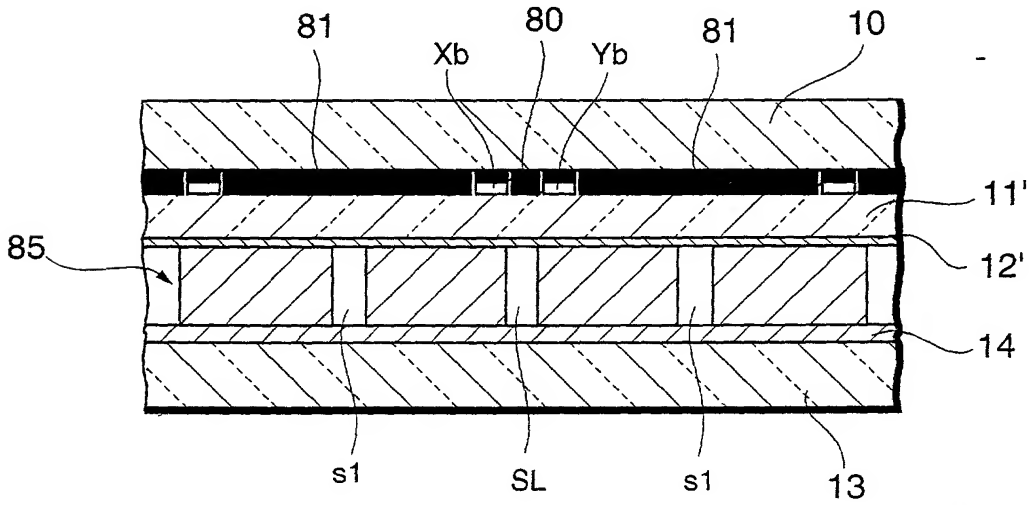

Fig.35

W7-W7 SECTION

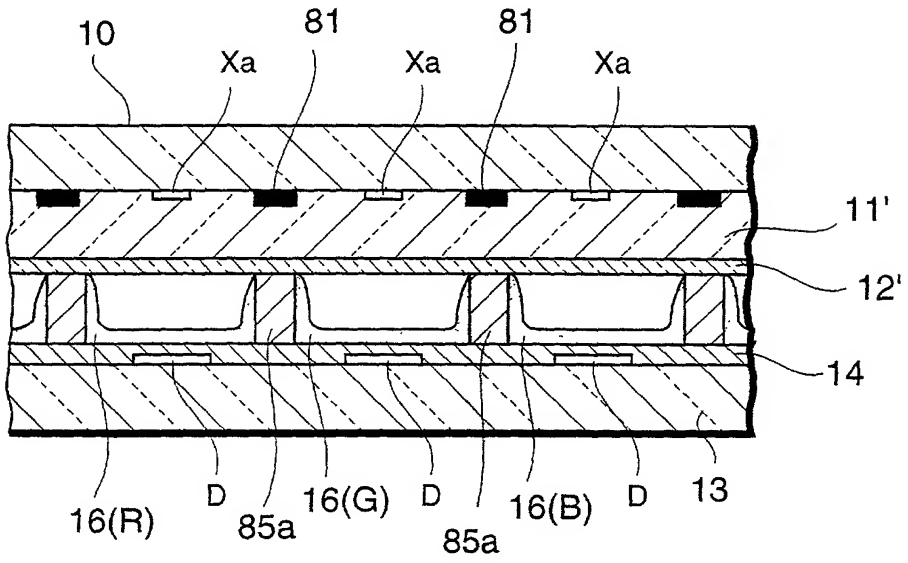

Fig.36

W8-W8 SECTION

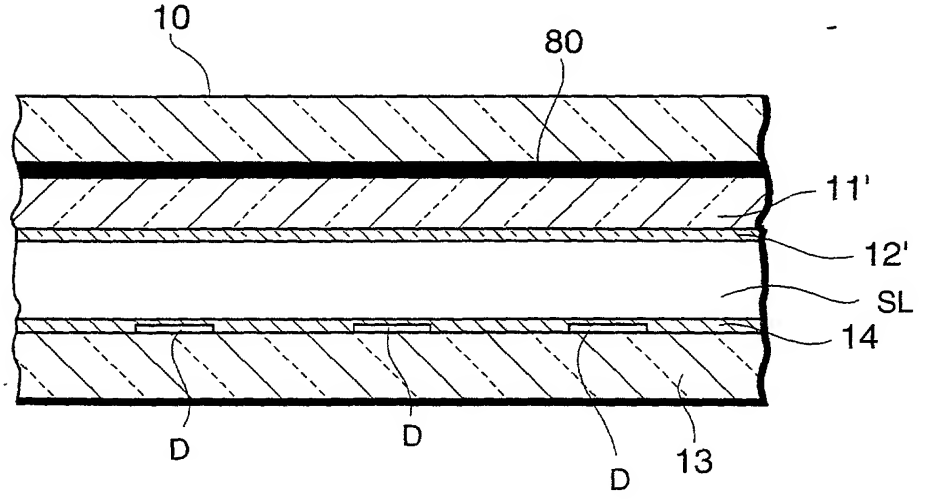

Fig.37

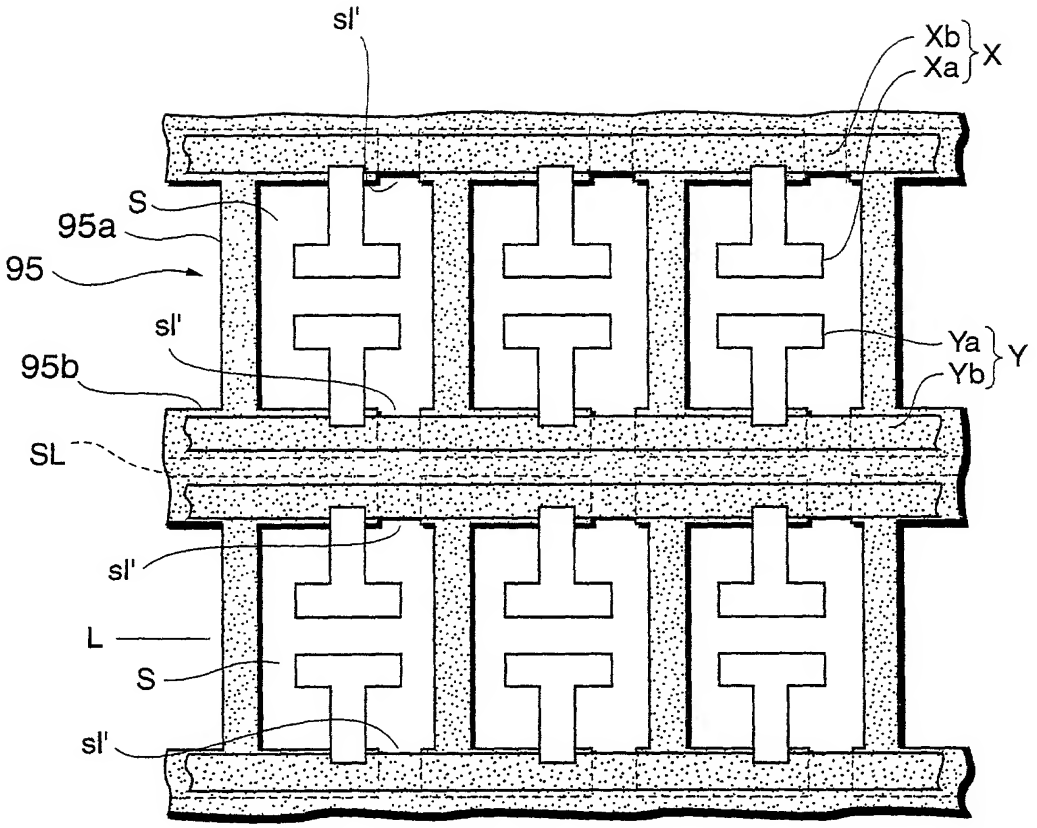

Fig.38

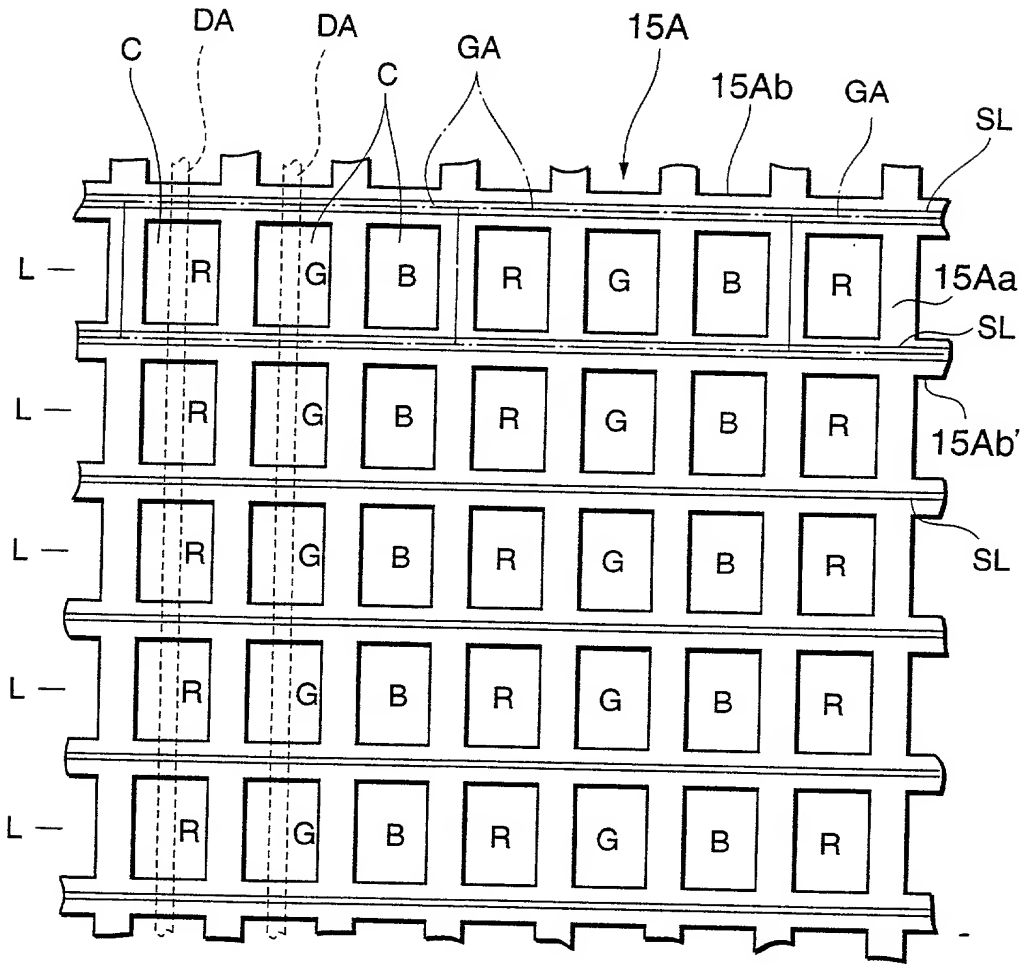

Fig.39

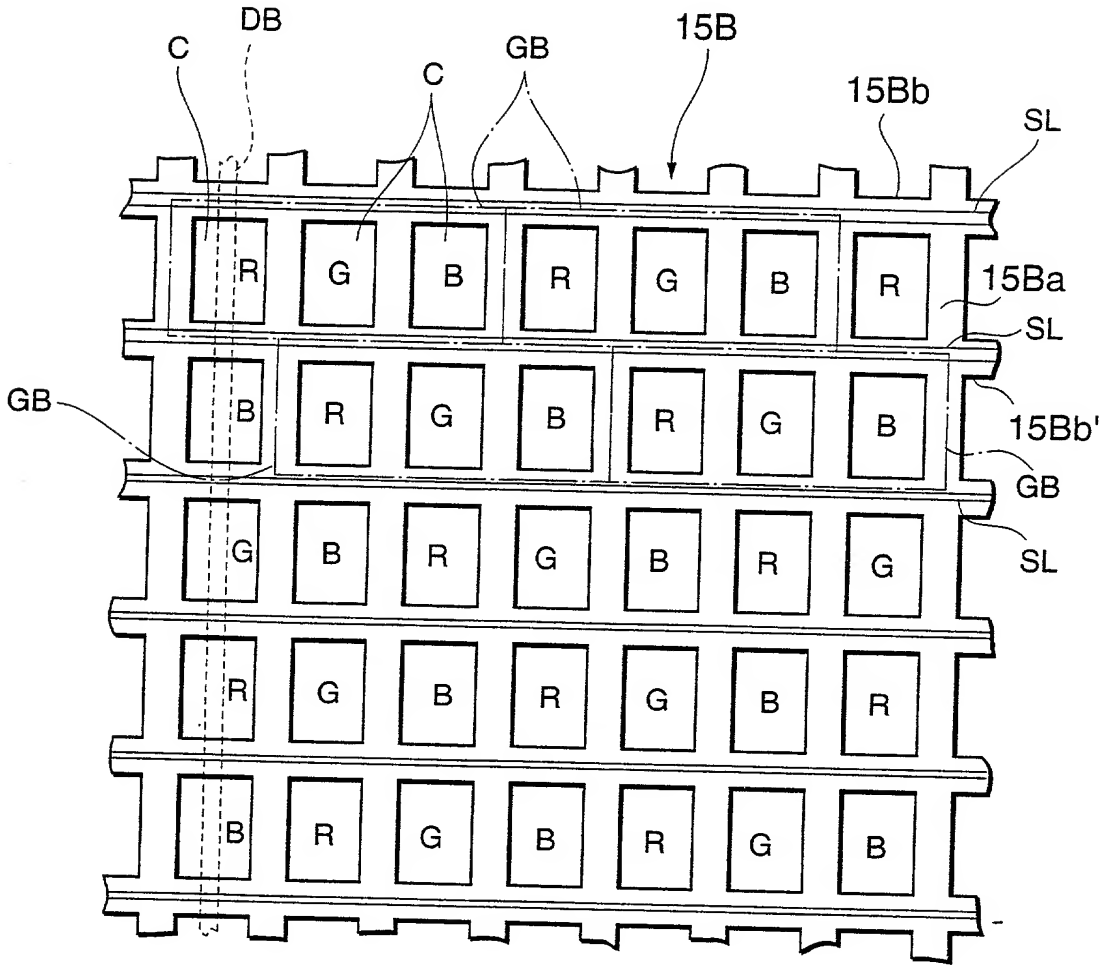

Fig.40

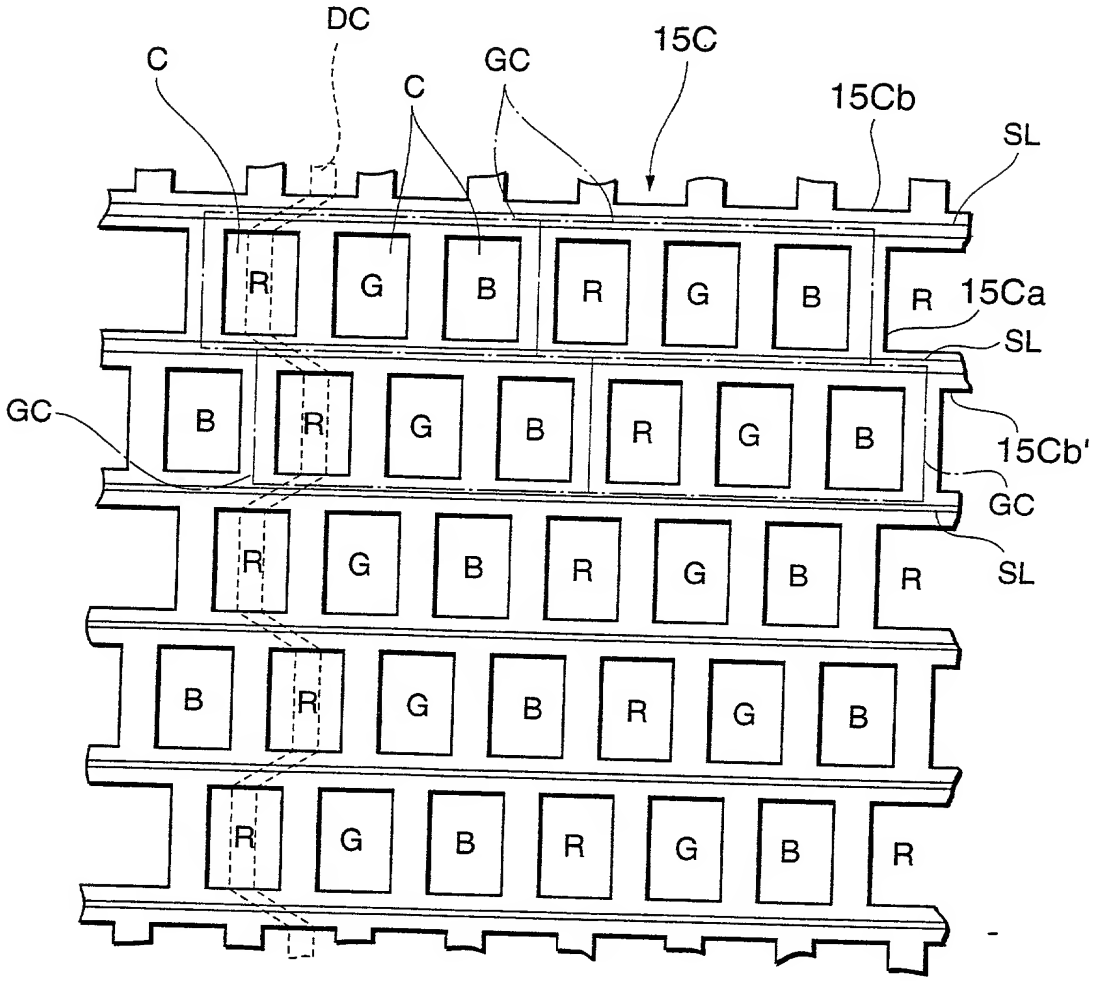

Fig.41

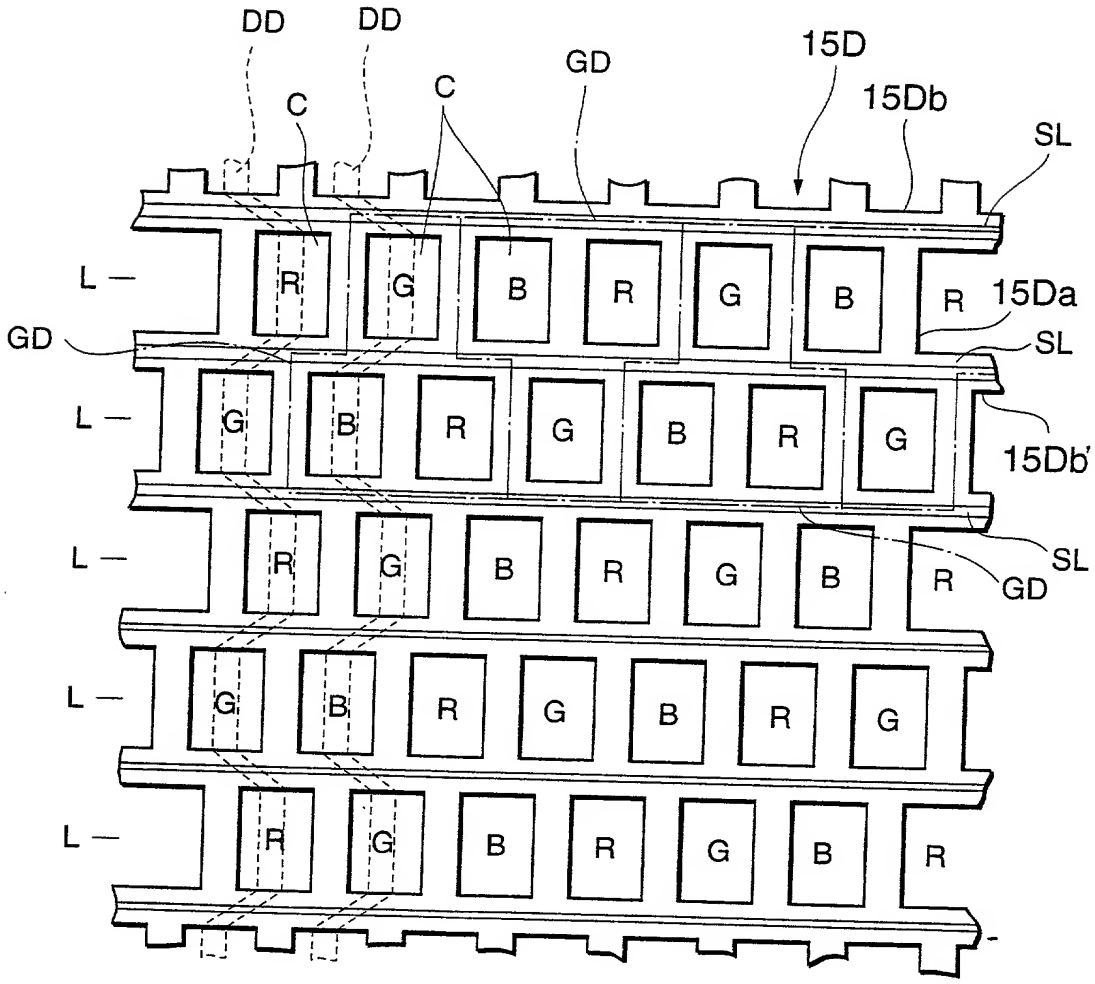

Fig.42

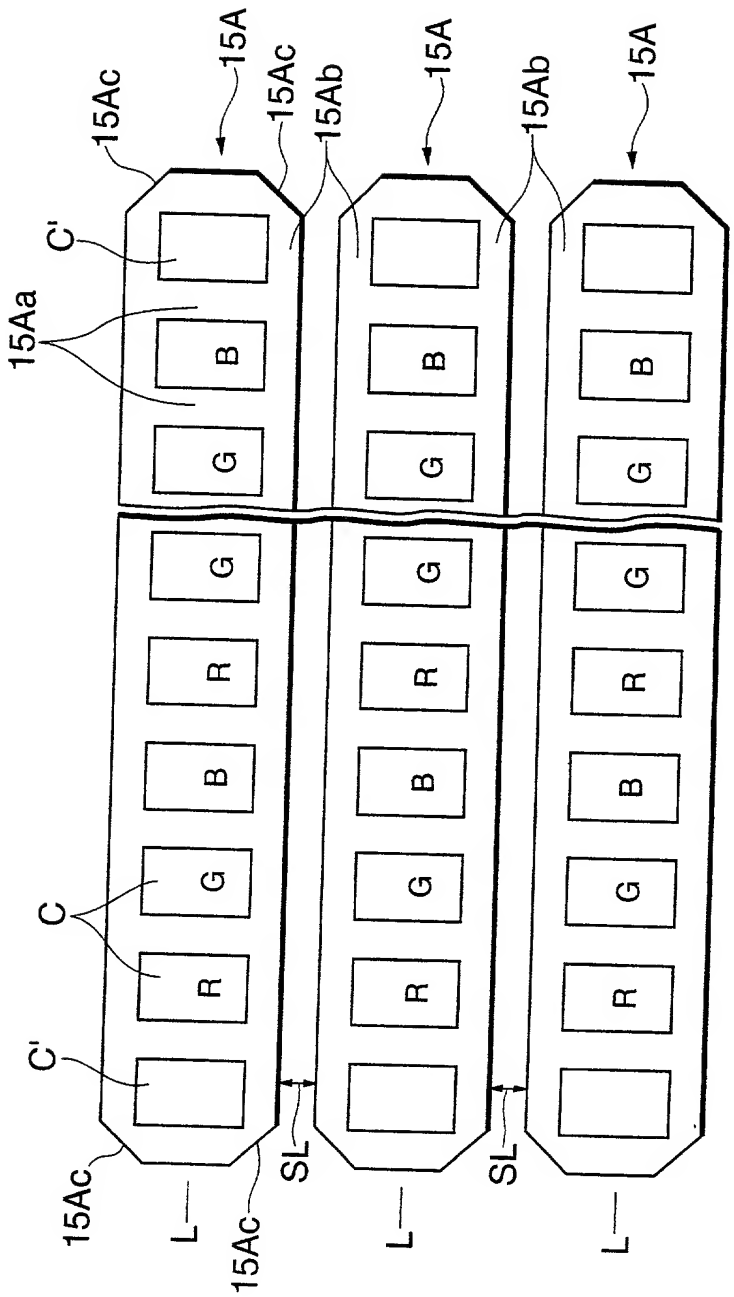

Fig.43

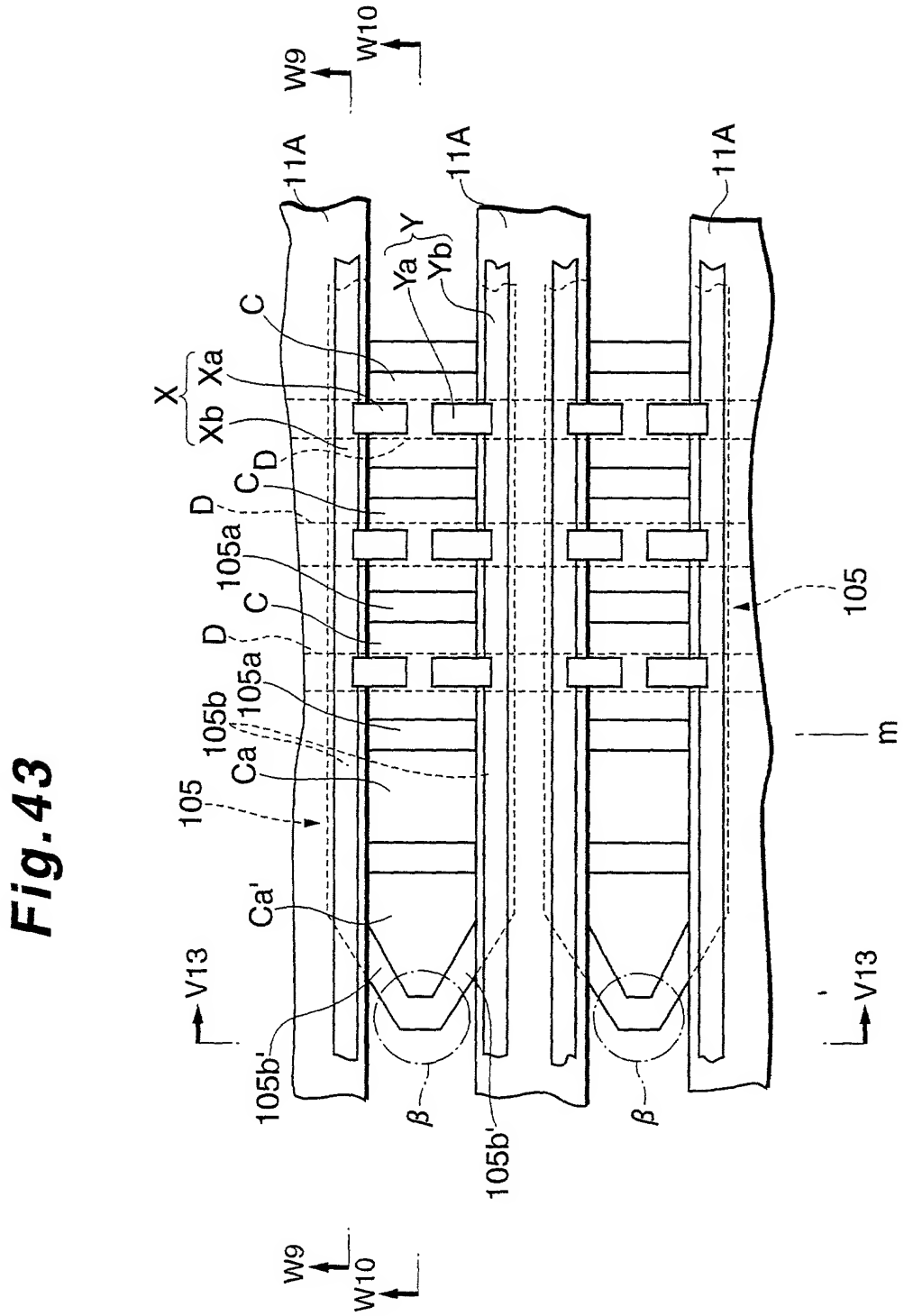
W9
W10
11A
11A
11A
Y
Ya
Yb
C
X
Xa
Xb
D
C
D
105a
C
D
105a
105b
Ca
105
Ca'
V13
105b'
β
105b'
β
105
m
V13
W9
W10

Fig.44

W9—W9 SECTION

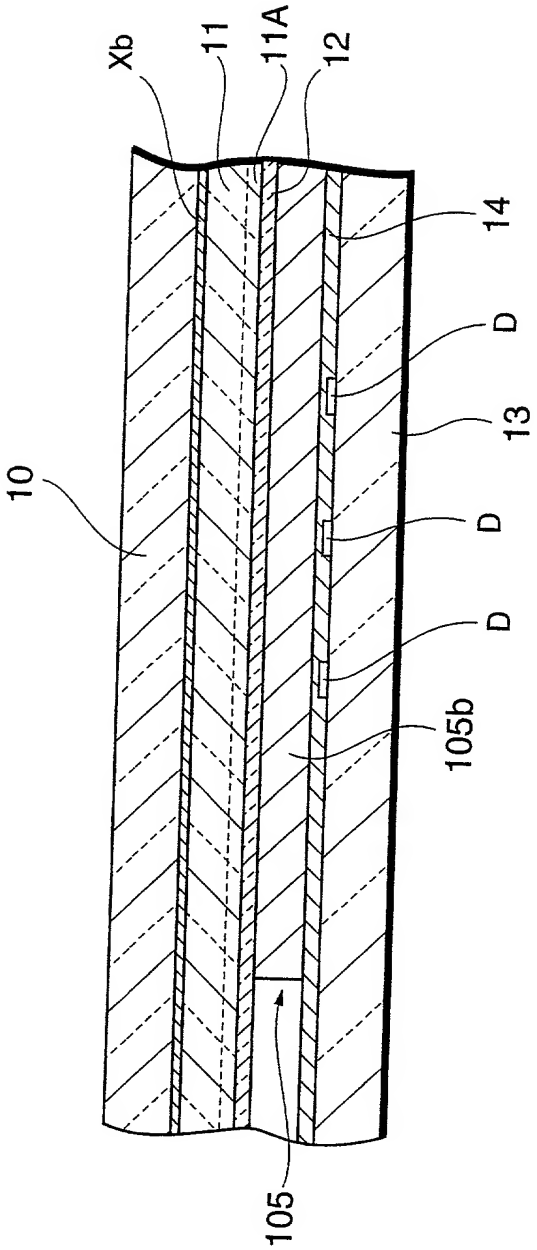

Fig.45

W10—W10 SECTION

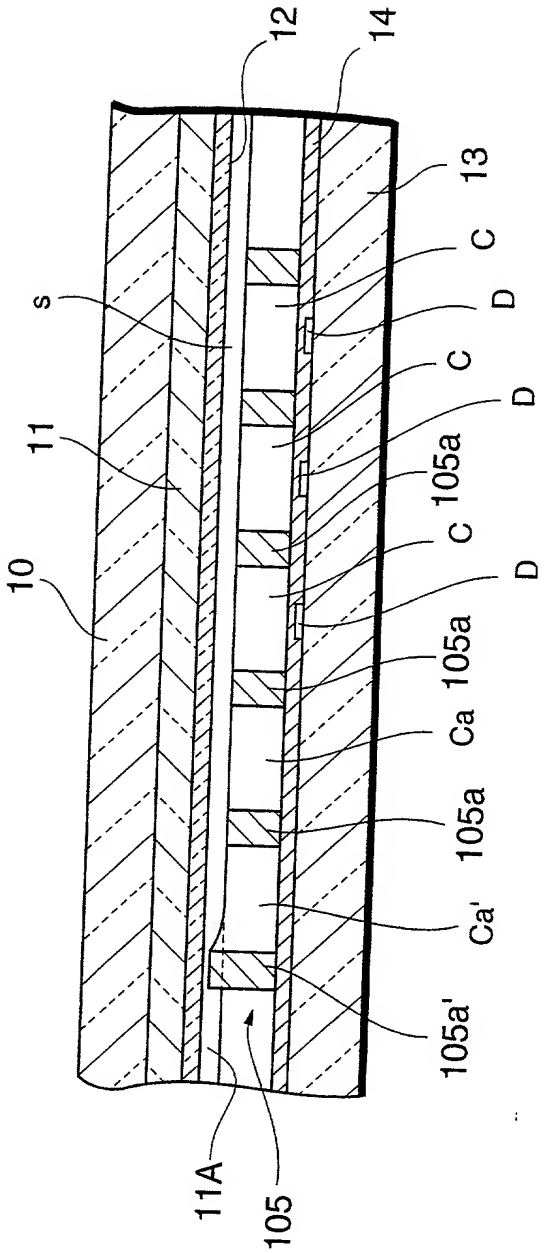

Fig.46

V13－V13 SECTION

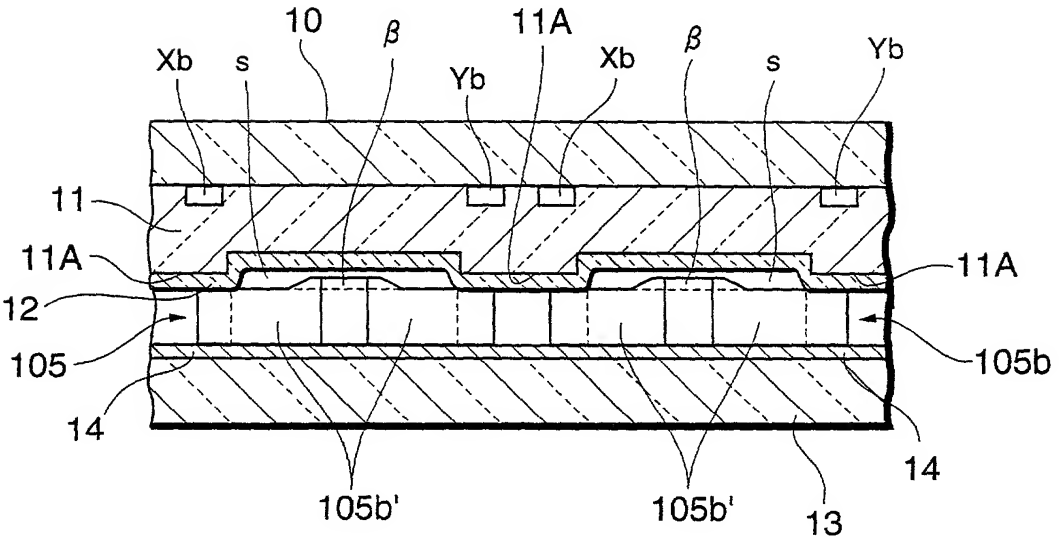

Fig.47

(PRIOR ART)

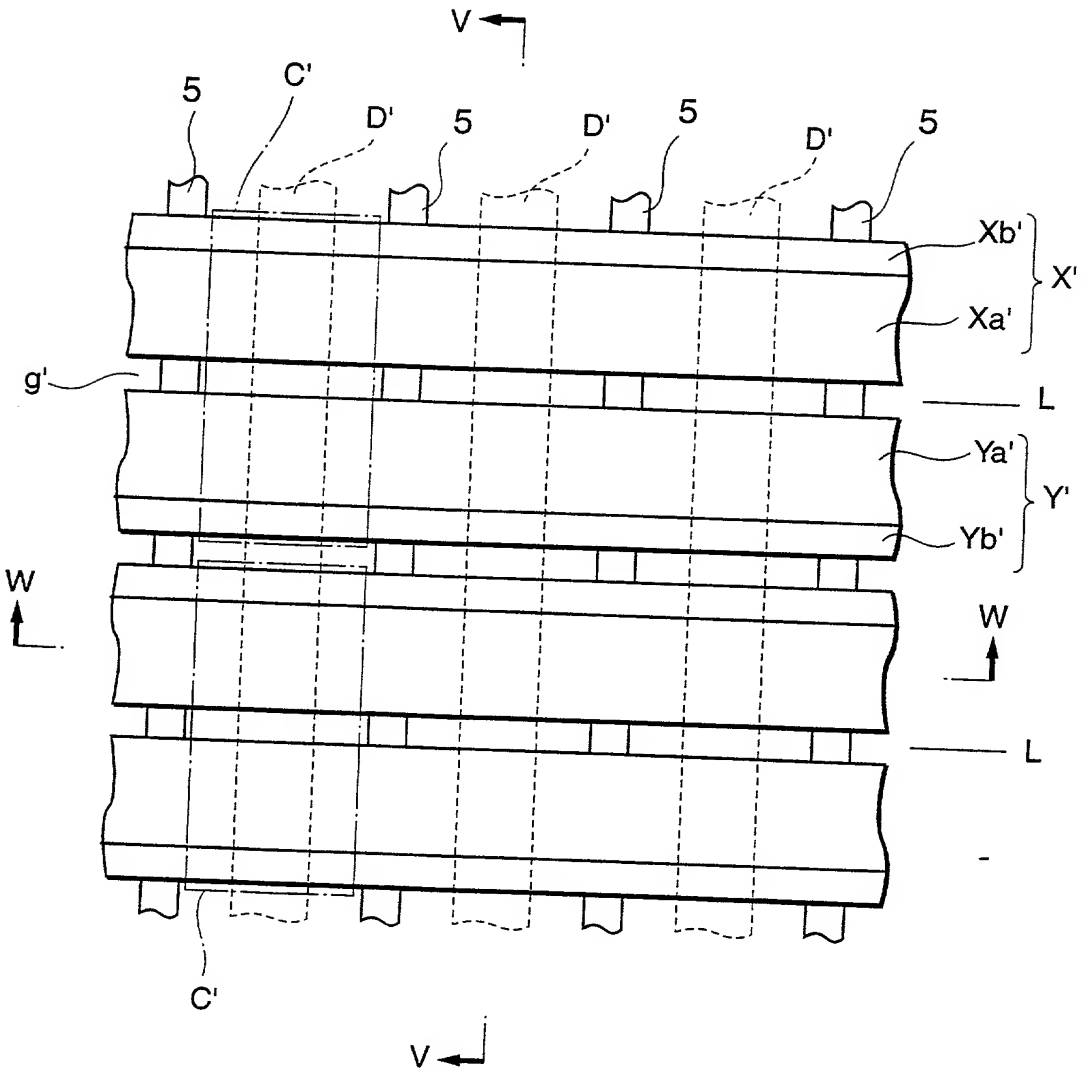

Fig.48 (PRIOR ART)

V-V SECTION

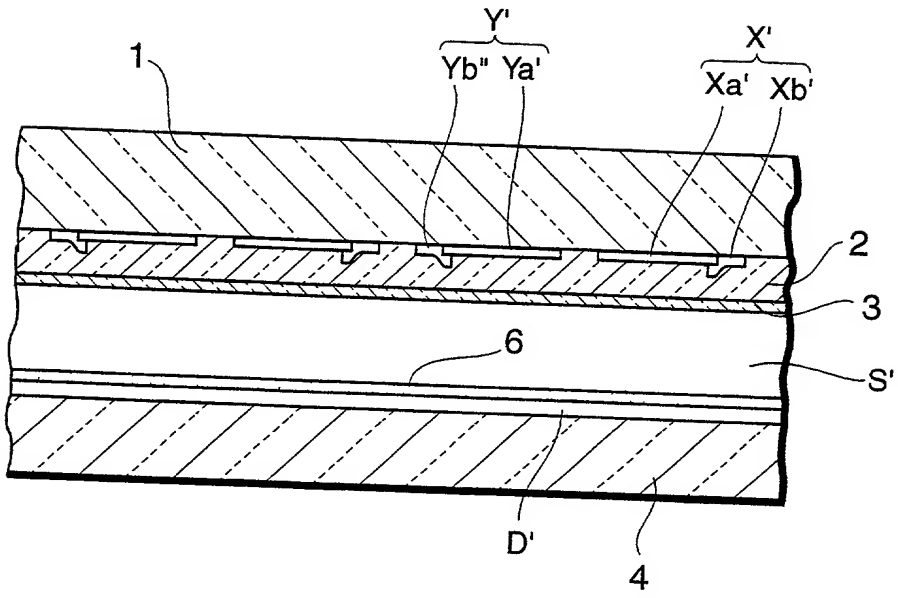

Fig.49 (PRIOR ART)

W-W SECTION